

**Midwest
Environmental
Consulting Services, Inc.**

**COMPREHENSIVE NESHAP
ASBESTOS SURVEY**

Performed for:

FEHR GRAHAM & ASSOCIATES

200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location:



FORMER COMMERCIAL BUILDING

*112 W. Madison Street
Ottawa, IL 61350*

Inspection Dates: January 16 –17, 2014

Report Date: February 19, 2014

MEC PROJECT #: 14-01-015-INSP

FEHR GRAHAM & ASSOCIATES
Former Commercial Building
112 W. Madison Street
Rockford, IL 61350

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MEC Project #: 14-01-015-INSP

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Section 1:

Introduction:

Midwest Environmental Consulting Services, Inc. (MEC) was retained by the Fehr Graham & Associates to conduct a comprehensive National Emission Standards for Hazardous Air Pollutants (NESHAP) survey of suspect asbestos-containing materials (ACM) at a Former Commercial Building (Former Little City Building) located at 112 W. Madison Street, Ottawa, Illinois, 61350. This NESHAP survey was performed from January 16 – 17, 2014. This NESHAP survey was intended to address the potential existence of ACM on the interior and exterior prior to future planned renovation of the building.

Section 2:

Protocol:

The bulk sampling strategy is based upon the protocol of homogeneous areas established by the United States Environmental Protection Agency (USEPA). A homogeneous sampling area (HSA) is defined as an area of material that is uniform in color, texture, construction, general appearance, and date of installation.

Bulk samples of suspect ACM were analyzed by Polarized Light Microscopy (PLM) utilizing the EPA-600/M4-82-020 Method. Bulk samples were analyzed using Asbestos Hazard Emergency Response Act (AHERA) "positive stop" protocol, meaning each sample of each HSA group is analyzed until asbestos is found in the HSA or all samples in the group are analyzed and are negative for asbestos content.

Section 3:

Building Description:

The Former Commercial Building is a 5 floor brick and concrete structure with a basement totaling approximately 34,200 square feet of floor space. The building is vacant. There is significant building materials and pipe insulation debris covering every floor. The roof is partially collapsed in. The interior walls are plaster and brick with small amounts of drywall. The flooring consists of vinyl flooring covering leveler on wood except on concrete on the first floor. The ceilings are plaster with small amounts of acoustical tile on the 4th floor.

Section 4:

Scope of Work:

The inspection was to address the following objectives:

- Inspect friable and non-friable asbestos containing building materials within the specific scope of work.
- The survey was intended to identify all suspect asbestos containing homogeneous areas, and did not attempt to identify or address any other environmental health hazards.
- The scope of work did not include identifying all potential concerns or eliminate possible risks.

A total of twenty-five (25) homogeneous areas were identified within the scope of work. Out of the twenty-five (25) homogeneous areas, twelve (12) of the homogeneous areas tested positive for asbestos content and one (1) homogeneous area was assumed to contain asbestos:

Asbestos-Containing Materials:

- TPA – Air Cell Pipe Insulation/Debris
- MFA – 12x12 Floor Tile/Mastic – Red
- MFB – 12x12 Floor Tile/Mastic – Brown
- MFC – 9x9 Floor Tile – Reddish Brown (Mastic Negative)
- MMH – Leveling Compound
- MFD – 9x9 Floor Tile/Mastic – Dark Brown
- MFE – 9x9 Floor Tile – Tan (Mastic Negative)
- MFF – 9x9 Floor Tile/Mastic – Black
- TPB – Layered Paper Pipe Insulation/Debris
- MMJ – Exterior Window Glazing
- MMK – Exterior Window Caulking
- MML – Exterior Door Caulking

Assumed Asbestos-Containing Materials:

- TTA – Tank Insulation

Section 5:

Executive Summary:

Standard practice requires that the owner provide Certified-As-Built drawings for review by the inspector. At the time of the inspection, these drawings were not available; therefore, the accuracy of the inspection can only be based on the materials that were accessible or known about prior to the inspection. If a suspect material is identified during renovation or demolition, all work shall stop immediately until the materials can be sampled for asbestos content.

MEC has attempted to identify all suspect asbestos materials located on the interior and exterior of the building; however, some materials may have been inaccessible at the time of the survey. MEC makes no warranty, expressed or implied.

Prior to any planned renovation or demolition taking place, MEC strongly recommends that either the client contact MEC, Illinois Department of Public Health (IDPH), or the Illinois Environmental Protection Agency (IEPA) in regards to applicable rules and regulations.

During renovation or demolition, it is recommended that a project design, project oversight, and air monitoring be in place prior to any asbestos abatement work being conducted. An IDPH licensed asbestos abatement contractor must be in place prior to any asbestos abatement activities.

This survey report is for the exclusive use of the Fehr Graham & Associates and their respective affiliates, designees, successors, and assignees, and no other party shall have any right to rely on service provided by MEC without prior written consent. This asbestos survey is not intended to be a scope of work or project design. Estimated quantities of materials are for information only and should not be utilized for abatement bidding purposes.

Sincerely,

MIDWEST ENVIRONMENTAL CONSULTING SERVICES, INC.

A handwritten signature in black ink, reading "Stephen Merwin". The signature is written in a cursive, flowing style.

Stephen Merwin
IDPH Licensed Asbestos Building Inspector #100-02871

Asbestos Bulk Sample Field Summary Table

Client: Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location: Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

MEC Project #: 14-01-015-INSP
Inspection Date: 1/16-17/2014
Inspector Name: Stephen Merwin
IDPH Inspector License #: 100-02871

HSA	MATERIAL DESCRIPTION	MATERIAL LOCATION	ACM CATEGORY CLASSIFICATION	TYPE OF ANALYSIS OR ASSUMED	MATERIAL CONDITION	MATERIAL TYPE	QUANTITY	ACM YES/NO	COMMENTS
TPA	Air Cell Pipe Insulation/Debris	Basement Through 5 th Floor – Throughout	Friable	PLM	SD	T	34,200 S.F. Debris & Contamination On Floors & 200 L.F. On Piping	Yes	Visible Debris Throughout – All Floors - Heaviest in Basement- Entire Floor & Items on It Contaminated
SPA	Plaster	Throughout	-	PLM	SD	S	-	No	
MMA	Roofing - Debris	5 th Floor/Attic	-	PLM	SD	M	-	No	
MMB	Attic Roofing Insulation	5 th Floor/Attic	-	PLM	SD	M	-	No	
MFA	12x12 Floor Tile/Mastic - Red	5 th Floor – Throughout	Friable	PLM	SD	M	5,200 S.F.	Yes	Tile Covered over with Debris – Over Positive Leveling Compound (MMH) on Wood Both Tile & Mastic Positive for ACM.

ACM Category Classification:

Friable Asbestos-Containing Material = A friable ACM is a material containing more than 1% asbestos that can easily be crumbled, pulverized, or reduced to powder by hand pressure when it is dry.

Category I Non-Friable Asbestos-Containing Material = Any asbestos-containing packet, gasket, resilient floor covering, mastic, or asphalt roofing product that contains more than 1% asbestos.

Category II Non-Friable Asbestos-Containing Material = Any material excluding Category I Non-Friable material containing more than 1% asbestos that when dry cannot be crumbled, pulverized, or reduced to powder by hand pressure or mechanical forces expected to act on the material.

Analysis Type: PLM = Polarized Light Microscopy TEM = Transmission Electron Microscopy

Assumed = Material was not tested and is assumed to contain ACM.

Condition: G = Good D = Damaged SD = Significantly Damaged

Material Type: M = Miscellaneous S = Surfacing T = Thermal



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MMC	Facebrick	Throughout Building	-	PLM	SD	M	-	No	
MMD	Mortar on Facebrick (MMC)	Throughout	-	PLM	SD	M	-	No	
MFB	12x12 Floor Tile/Mastic - Brown	Stairs 1 st – 5 th Floor	Friable	PLM	SD	M	640 S.F.	Yes	Tile Covered Over with Debris - Over Positive Leveling Compound On Wood. Both Tile & Mastic Positive For ACM.
MME	Black Paper Under MFB	Stairs 1 st – 5 th Floor	-	PLM	SD	M	-	No	
MMF	4"x4" Wall Tile/Grout - Tan	4 th Floor – Bottom of Stairs	-	PLM	SD	T	-	No	
MCA	1'x1' Ceiling tile - Holes	4 th Floor – North Section	-	PLM	SD	M	-	No	
MMG	Glue Pucks on MCA	4 th Floor – North Section	-	PLM	SD	T	-	No	

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HSA	MATERIAL DESCRIPTION	MATERIAL LOCATION	ACM CATEGORY CLASSIFICATION	TYPE OF ANALYSIS OR ASSUMED	MATERIAL CONDITION	MATERIAL TYPE	QUANTITY	ACM YES/NO	COMMENTS
MFC	9x9 Floor Tile/Mastic – Reddish Brown	4 th Floor – Throughout	Friable	PLM	SD	M	5,200 S.F.	Yes	Tile Covered Over with Debris- Over Positive Leveling Compound on Wood. Tile- Positive, Mastic - Negative.
MBA	Wallboard/Mastic – Black	4 th Floor – South Section	-	PLM	SD	M		No	
MMH	Leveling Compound	1 st – 5th Floors Throughout	Friable	PLM	SD	M	26,000 S.F.	Yes	Under Floor Tile on Wood
MFD	9x9 Floor Tile/Mastic – Dark Brown	3 rd Floor – Throughout	Friable	PLM	SD	M	5,200 S.F.	Yes	Tile Covered Over with Debris – Over Positive Leveling Compound on Wood. Both Tile & Mastic Positive For ACM.

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MMI	Soft Plaster Patch	3 rd Floor – At Plaster Soffit – Bottoms	-	PLM	SD	M		No	
MDA	Drywall	3 rd Floor – East Wall	-	PLM	SD	M		No	
MFE	9x9 Floor Tile/Mastic – Tan	2 nd Floor – Throughout	Friable	PLM	SD	M	5,200 S.F.	Yes	Tile Covered Over With Debris –Over Positive Leveling Compound On Wood. Tile – Positive, Mastic - Negative.

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MFF	9x9 Floor Tile/Mastic - Black	1 st Floor – Throughout	Friable	PLM	SD	M	5,200 S.F.	Yes	Tile Covered Over With Debris – Over Positive Leveling Compound On Wood & Concrete. Both Tile & Mastic Positive For ACM
TPB	Layered Paper Pipe Insulation/Debris	2 nd Floor – In Walls & Above Ceiling	Friable	PLM	SD	T	300 L.F.	Yes	Debris Quantity Included With TPA
MMJ	Exterior Window Glazing	Exterior Windows	Friable	PLM	SD	M	37 Windows	Yes	
MMK	Exterior Window Caulking	Exterior – Original Windows	Friable	PLM	SD	T	800 S.F.	Yes	
MML	Exterior Door Caulking	Exterior – Front & Back Entrances	Friable	PLM	SD	T	50 S.F.	Yes	

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TTA	Tank Insulation	Basement	Friable	Assumed	SD	T	280 S.F.	Assumed	Material To Be Sampled Prior To Design/ Abatement

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Analysis Type: PLM = Polarized Light Microscopy TEM = Transmission Electron Microscopy

Assumed = Material was not tested and is assumed to contain ACM.

Condition: G = Good D = Damaged SD = Significantly Damaged

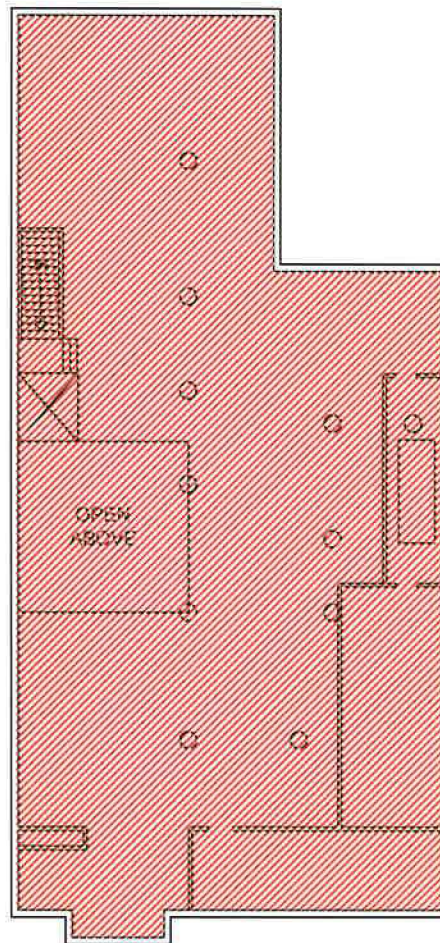
Material Type: M = Miscellaneous S = Surfacing T = Thermal

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

TPA

Air Cell Pipe Insulation/Debris

34,200 S.F. & Contamination On Floors & 200 L.F. On Piping

Yes**COMMENTS:**Visible Debris Throughout - All Floors - Heaviest in Basement - Entire Floor
& Items on it Contaminated.**BASEMENT****Consultant:****Client:**Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107**Project Location:**Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350**REVISIONS**

REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No:	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

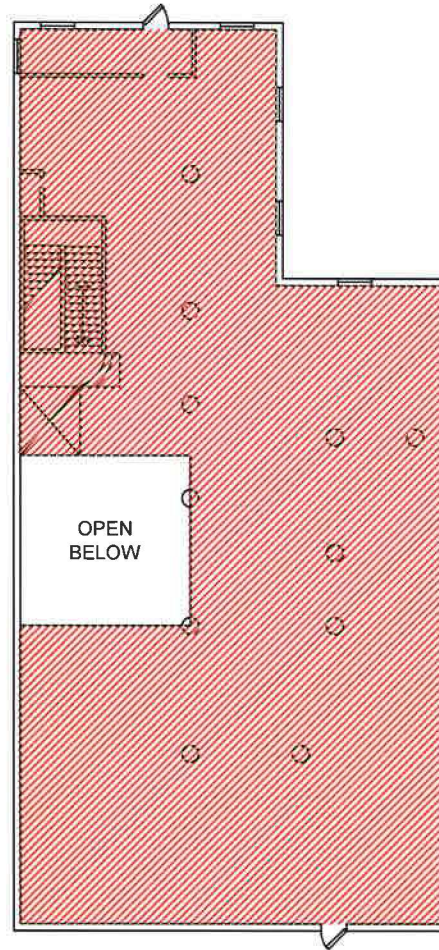
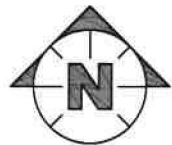
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TPA

Air Cell Pipe Insulation/Debris

34,200 S.F. & Contamination On Floors & 200 L.F. On Piping

Yes

COMMENTS:Visible Debris Throughout - All Floors - Heaviest in Basement - Entire Floor
& Items on it Contaminated.**1ST FLOOR**

Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV. NO.	DATE	DESCRIPTION		

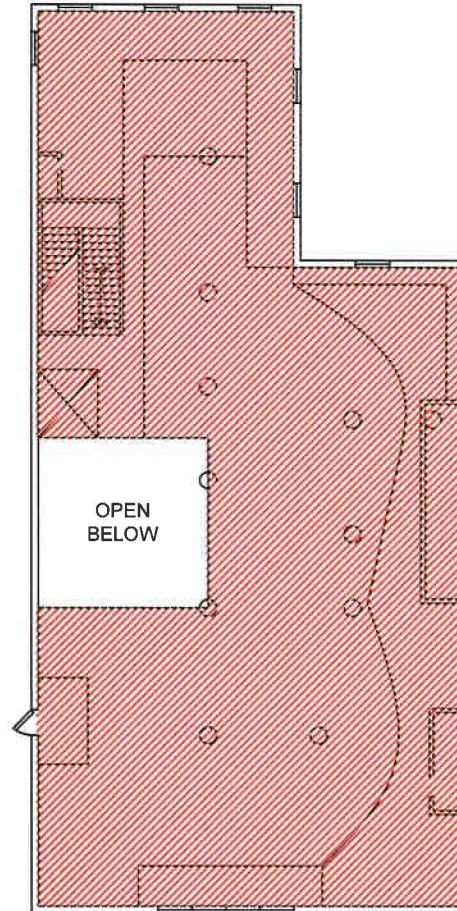
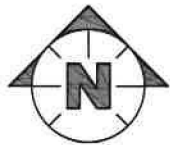
HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

TPA

Air Cell Pipe Insulation/Debris

34,200 S.F. & Contamination On Floors & 200 L.F. On Piping

Yes

COMMENTS:Visible Debris Throughout - All Floors - Heaviest in Basement - Entire Floor
& Items on it Contaminated.**2ND FLOOR**

Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. <small>Consultants Engineers Scientists</small>		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

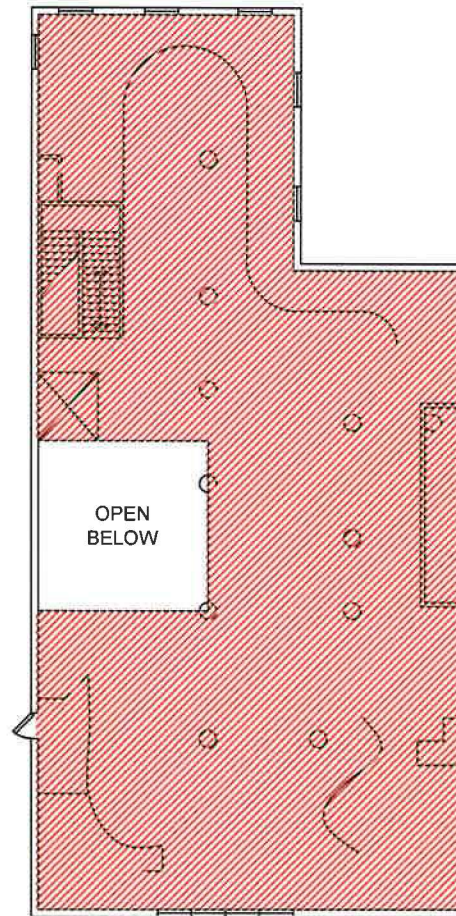
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TPA

Air Cell Pipe Insulation/Debris

34,200 S.F. & Contamination On Floors & 200 L.F. On Piping

Yes

COMMENTS:Visible Debris Throughout - All Floors - Heaviest in Basement - Entire Floor
& Items on it Contaminated.**3RD FLOOR****Consultant:****Client:**Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107**Project Location:**Former Commercial Building
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Ottawa, IL 61350**REVISIONS**

REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

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Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

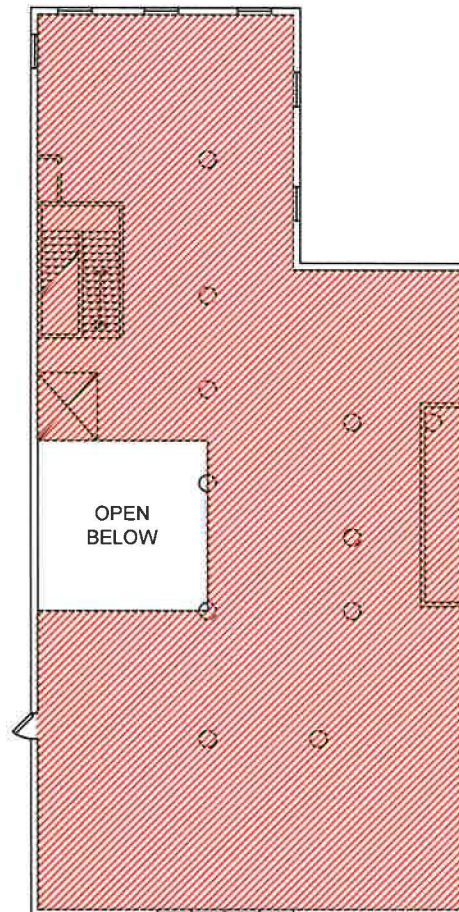
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TPA

Air Cell Pipe Insulation/Debris

34,200 S.F. & Contamination On Floors & 200 L.F. On Piping

Yes

COMMENTS:Visible Debris Throughout - All Floors - Heaviest in Basement - Entire Floor
& Items on it Contaminated.**4TH FLOOR****Consultant:****Client:**Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107**Project Location:**Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350**REVISIONS**

REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

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Scale:	NTS
Drawn By:	TR

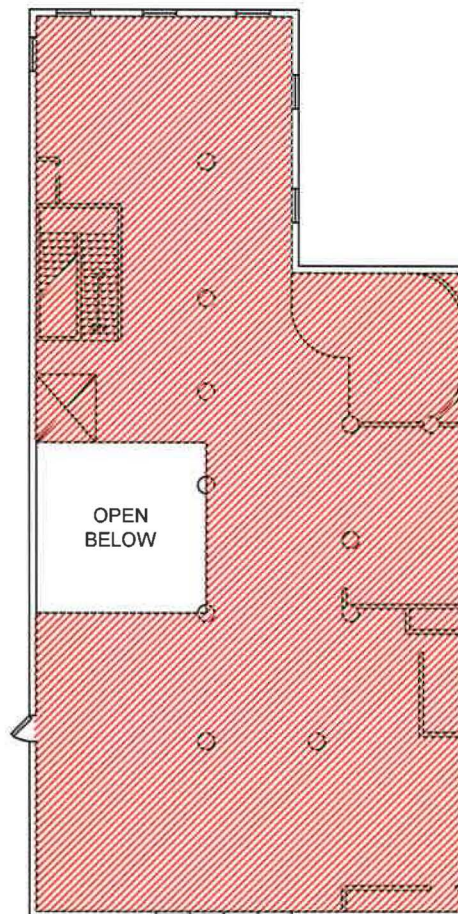
HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

TPA

Air Cell Pipe Insulation/Debris

34,200 S.F. & Contamination On Floors & 200 L.F. On Piping

Yes

COMMENTS:Visible Debris Throughout - All Floors - Heaviest in Basement - Entire Floor
& Items on it Contaminated**5TH FLOOR****Consultant:****Client:**Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107**Project Location:**Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350**REVISIONS**

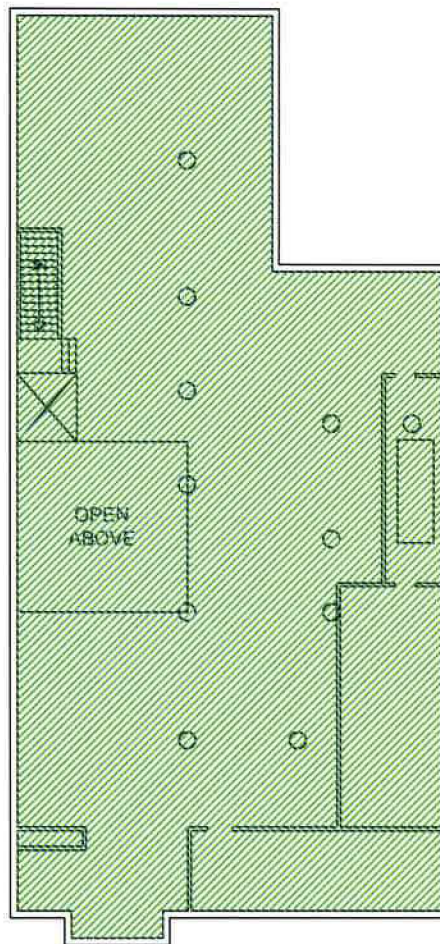
REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale: NTS	Drawn By: TR

HOMOGENEOUS AREA: SPA
 DESCRIPTION: Plaster
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No

COMMENTS:



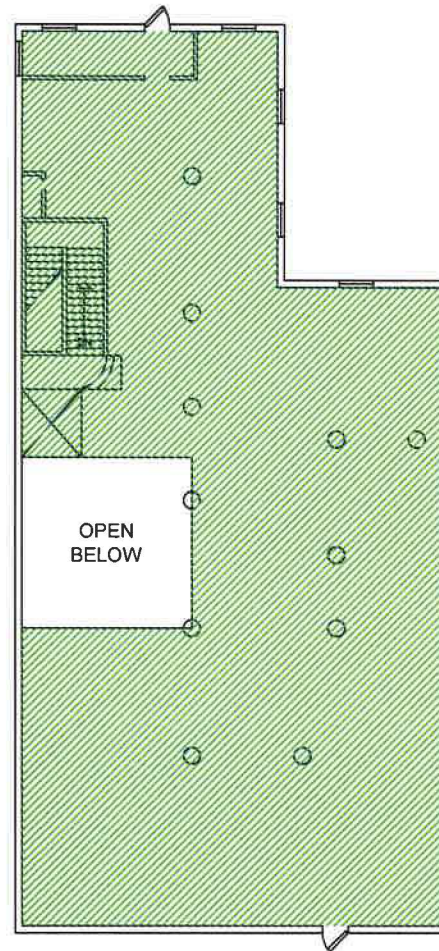
BASEMENT



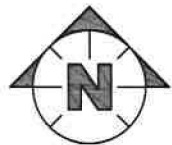
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						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: SPA
DESCRIPTION: Plaster
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



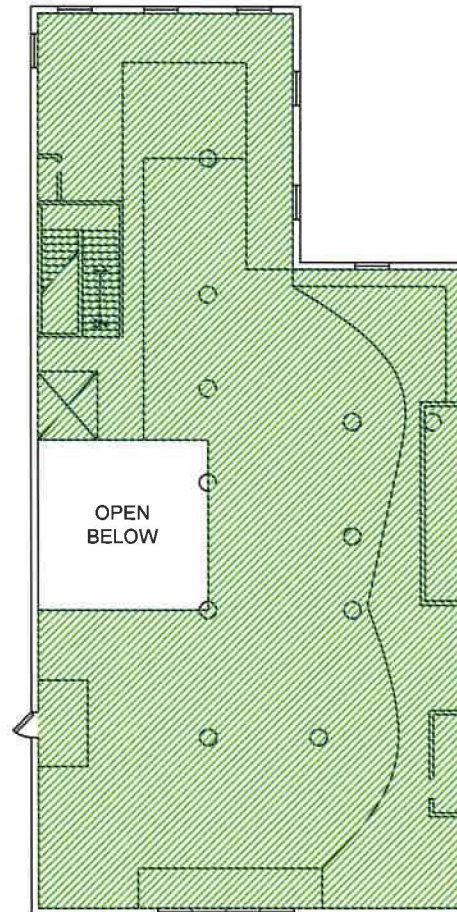
1ST FLOOR



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				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: SPA
 DESCRIPTION: Plaster
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No

COMMENTS:

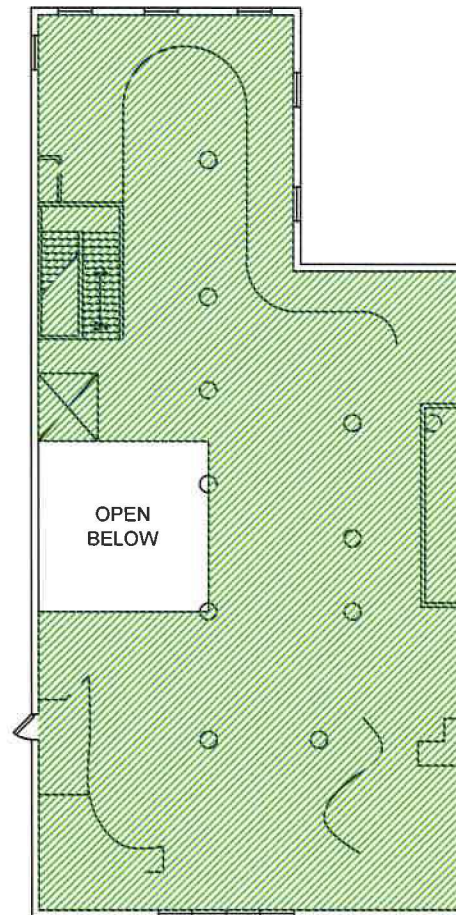


2ND FLOOR



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						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: SPA
 DESCRIPTION: Plaster
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No
 COMMENTS:



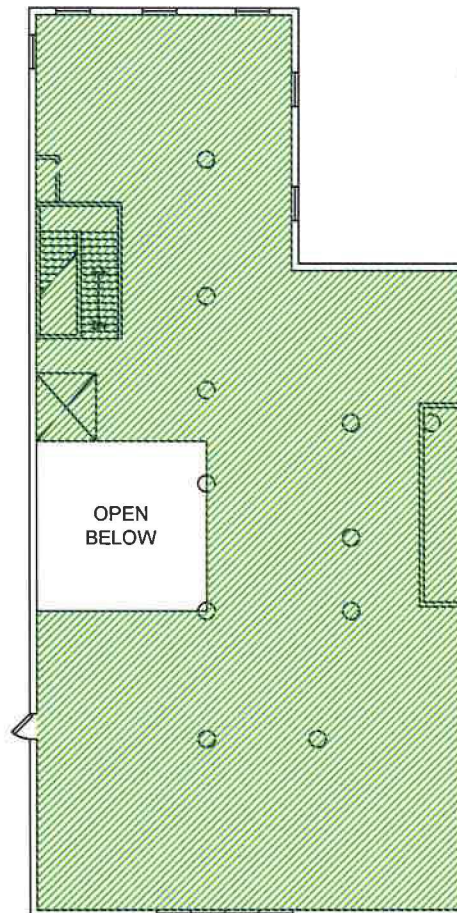
3RD FLOOR



Consultant:		Client:		Project Location:		REVISIONS		INSPECTION SURVEY	
		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107		Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
								Drawing Date:	02-06-14
								Inspector:	Steve Merwin
								Scale:	NTS
								Drawn By:	TR
						REV NO	DATE	DESCRIPTION	

HOMOGENEOUS AREA: SPA
 DESCRIPTION: Plester
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No

COMMENTS:

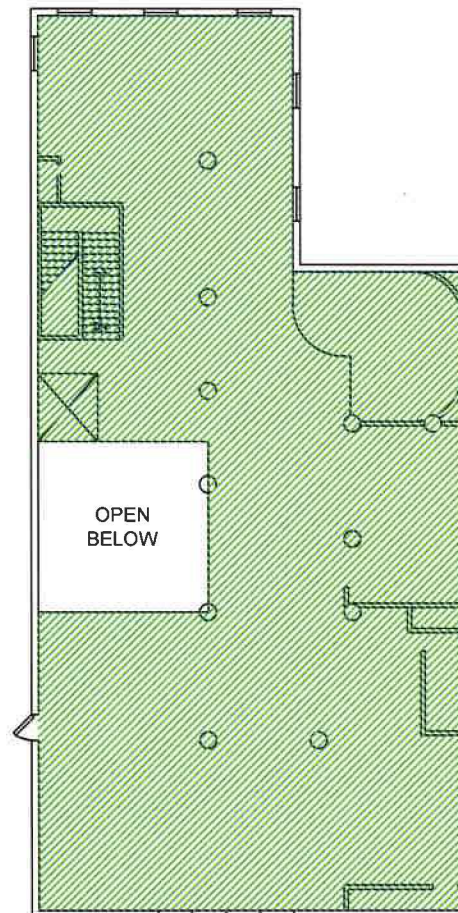


4TH FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: SPA
 DESCRIPTION: Plaster
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No
 COMMENTS:



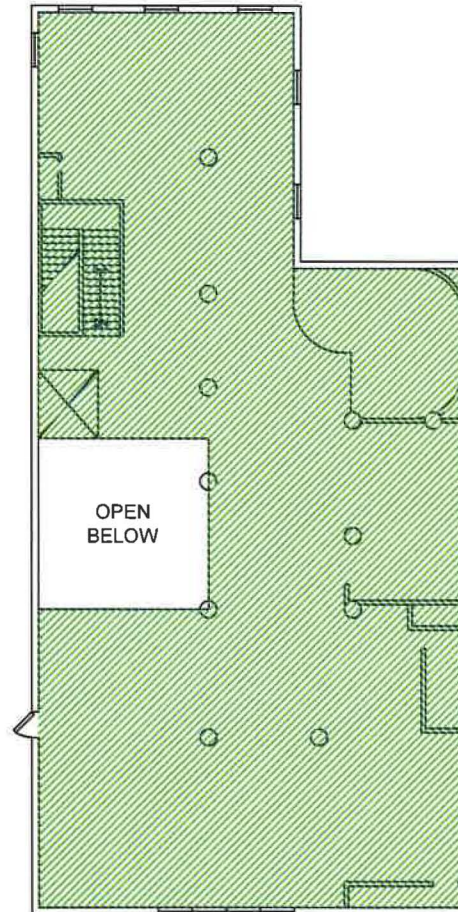
5TH FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
REV NO	DATE	DESCRIPTION					

HOMOGENEOUS AREA: SPA
 DESCRIPTION: Plaster
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No

COMMENTS:



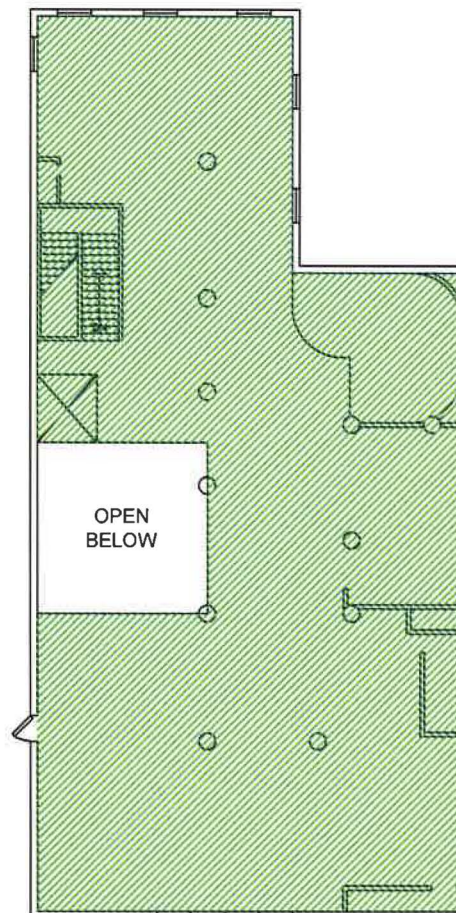
5TH FLOOR AND ATTIC



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. <small>Geotechnical Engineering • Sedimentology</small>	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		


HOMOGENEOUS AREA: MMB
DESCRIPTION: Attic Roofing Insulation
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



5TH FLOOR AND ATTIC



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. <small>Geotechnical Engineering Geologists</small>	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015	
						Drawing Date:	02-06-14	
						Inspector:	Steve Merwin	
						Scale:	NTS	
						Drawn By:	TR	
						REV. NO.	DATE	DESCRIPTION

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFA

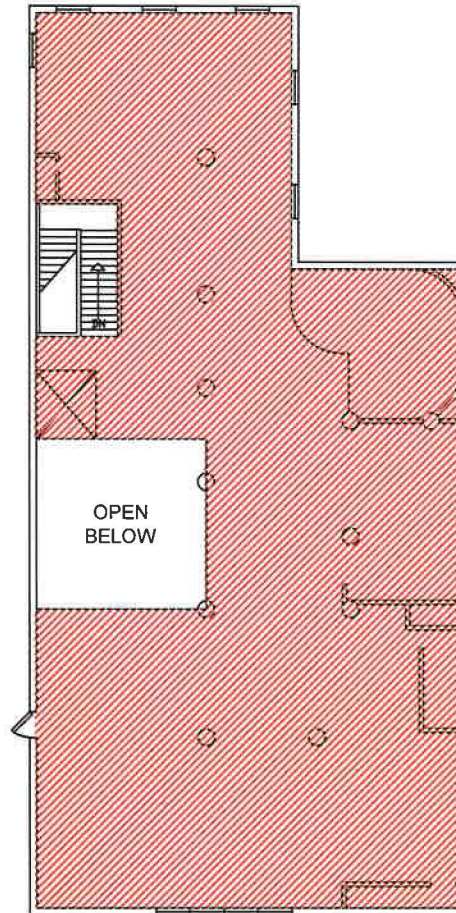
12x12 Floor Tile/Mastic - Red

5,200 S.F.

Yes

COMMENTS:

Tile Covered Over With Debris - Over Positive Leveling Compound. (MMH)
on Wood Both Tile and Mastic Positive for ACM.

**5TH FLOOR****Consultant:****Client:**

Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location:

Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

REVISIONS**INSPECTION SURVEY**

Project No 14-01-015

Drawing Date: 02-06-14

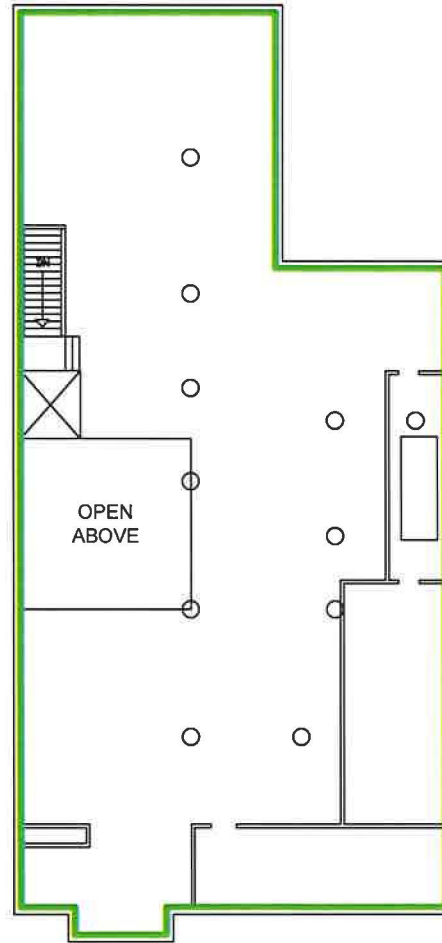
Inspector: Steve Merwin

Scale: NTS Drawn By: TR

REV NO	DATE	DESCRIPTION

HOMOGENEOUS AREA: MMC
DESCRIPTION: Facebrick
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



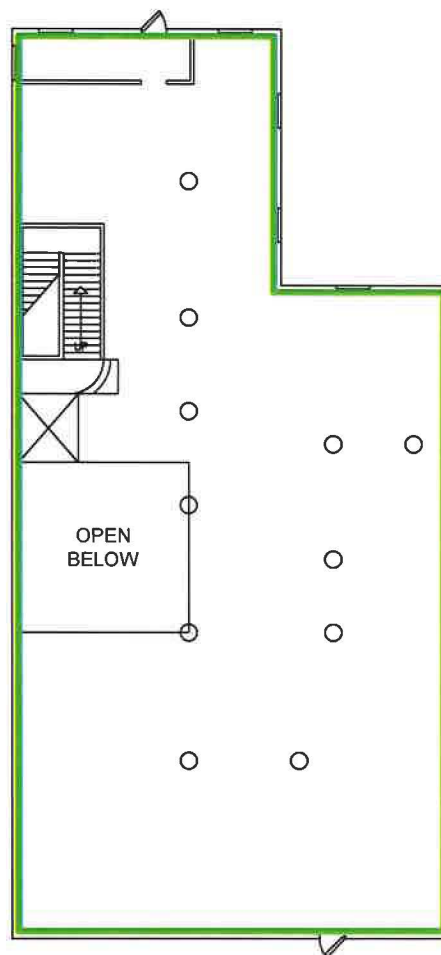
BASEMENT



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
REV NO	DATE	DESCRIPTION					


HOMOGENEOUS AREA: MMC
DESCRIPTION: Facebrick
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:

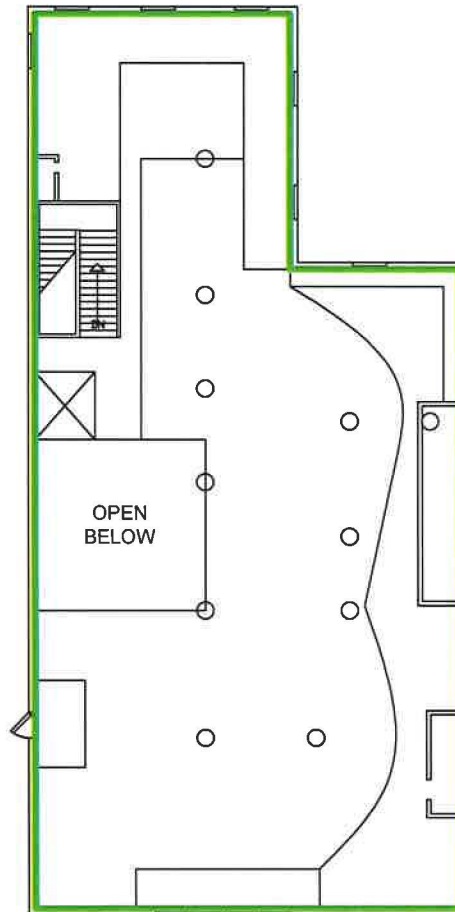


1ST FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. <small>CERTIFIED ENGINEERS ARCHITECTS</small>	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
REV. NO.	DATE	DESCRIPTION					

HOMOGENEOUS AREA: MMC
 DESCRIPTION: Facebrick
 QUANTITY ESTIMATE: N/A
 ACM Y/N: No
 COMMENTS:



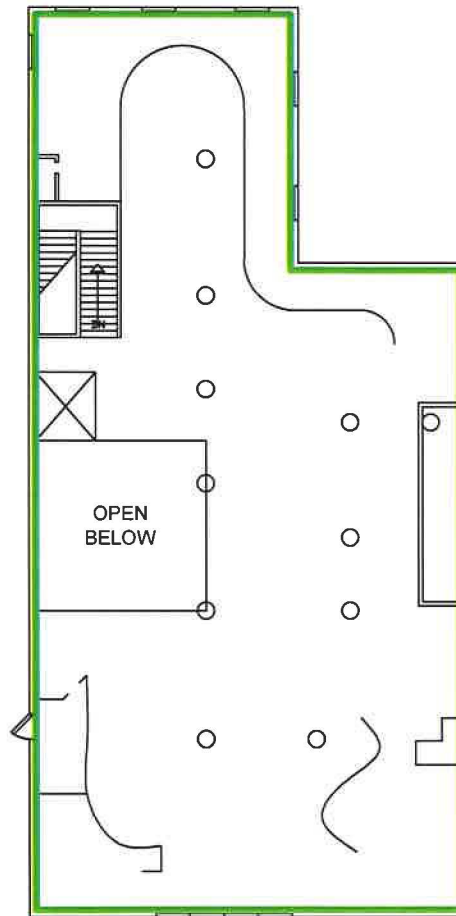
2ND FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMC
DESCRIPTION: Facebrick
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



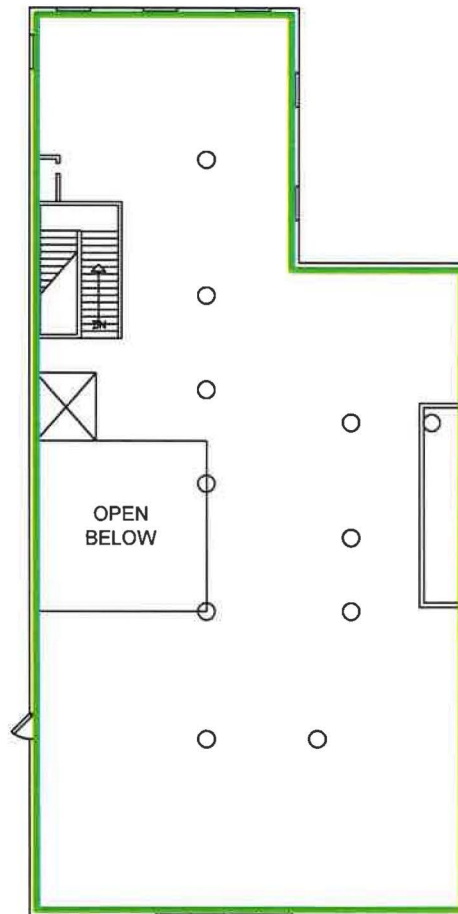
3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMC
DESCRIPTION: Facebrick
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



4TH FLOOR



Consultant:



Client:

Fehr Graham & Associates
 200 Prairie Street, Suite 208
 Rockford, IL 61107

Project Location:

Former Commercial Building
 112 W. Madison Street
 Ottawa, IL 61350

REVISIONS

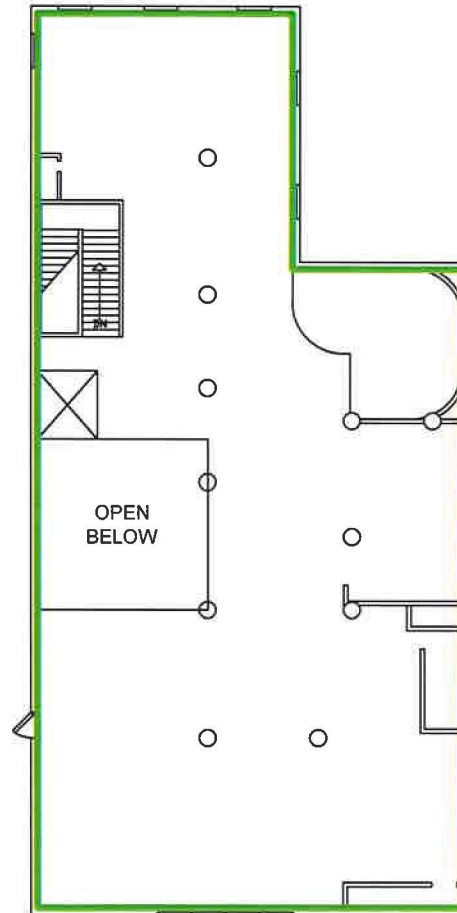
REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA: MMC
DESCRIPTION: Facebrick
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



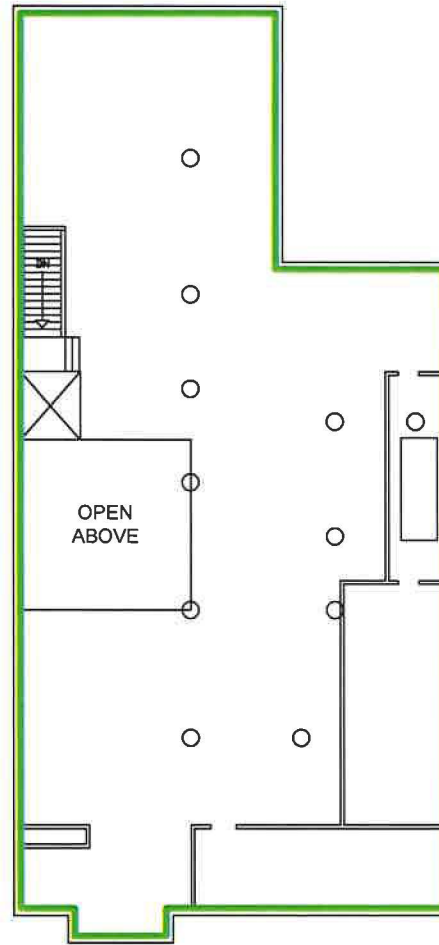
5TH FLOOR




Consultant:		Client:		Project Location:		REVISIONS			INSPECTION SURVEY	
		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107		Former Commercial Building 112 W. Madison Street Ottawa, IL 61350					Project No:	14-01-015
									Drawing Date:	02-06-14
									Inspector:	Steve Merwin
									Scale:	NTS
									Drawn By:	TR
						REV. NO.	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMD
DESCRIPTION: Mortar on Facebrick (MMC)
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:

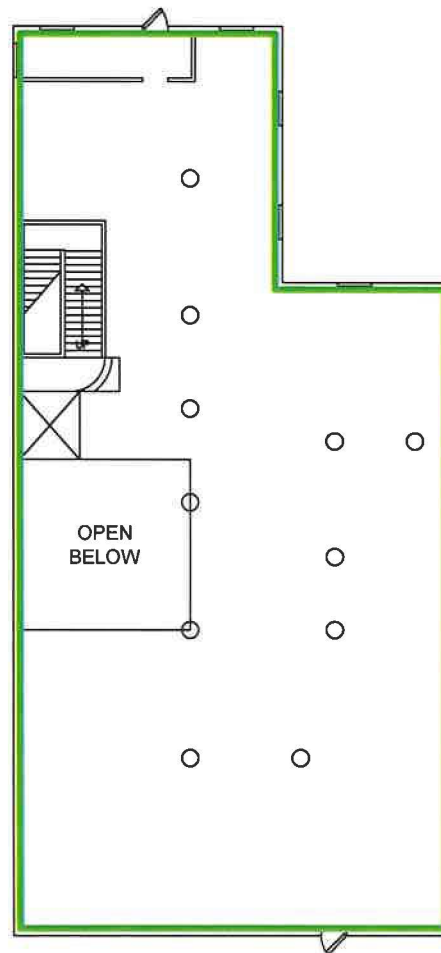


BASEMENT

Consultant:		Client:		Project Location:		REVISIONS		INSPECTION SURVEY	
		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107		Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
								Drawing Date:	02-06-14
								Inspector:	Steve Merwin
								Scale:	NTS
								Drawn By:	TR
						REV NO	DATE	DESCRIPTION	

HOMOGENEOUS AREA: MMD
DESCRIPTION: Mortar on Facebrick (MMC)
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



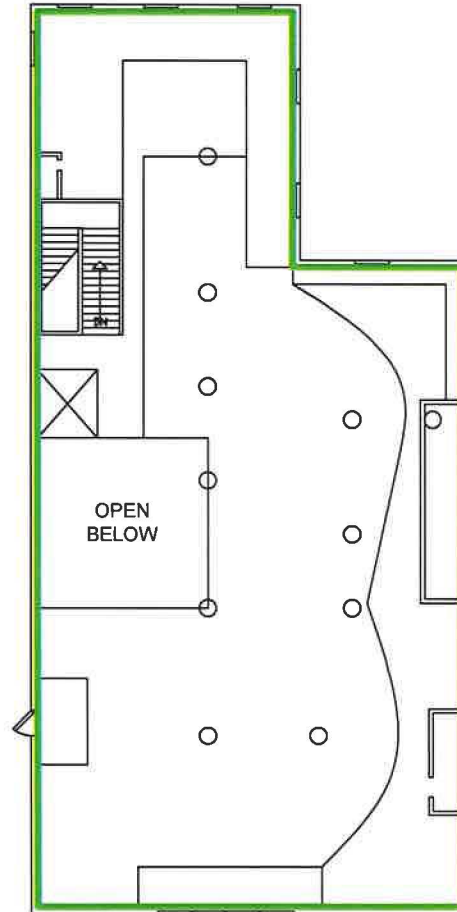
1ST FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV. NO.	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMD
DESCRIPTION: Mortar on Facebrick (MMC)
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



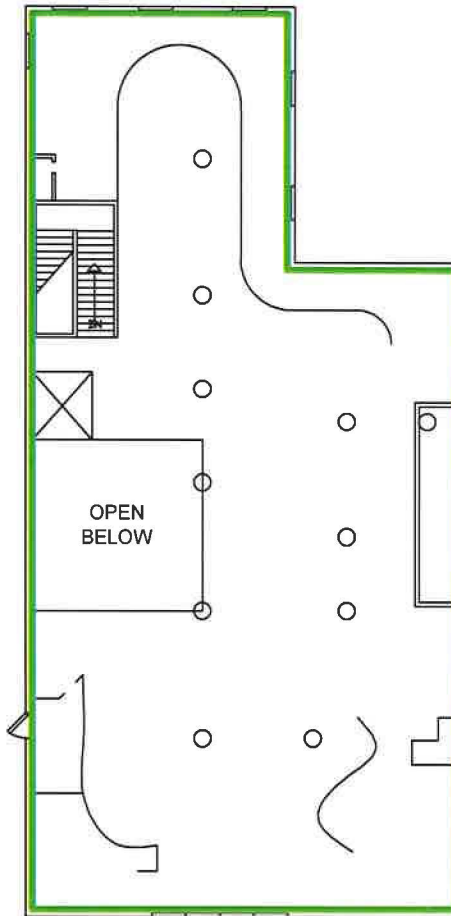
2ND FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. <small>Consultants Engineers Scientists</small>	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
REV NO	DATE	DESCRIPTION					

HOMOGENEOUS AREA: MMD
DESCRIPTION: Mortar on Facebrick (MMC)
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



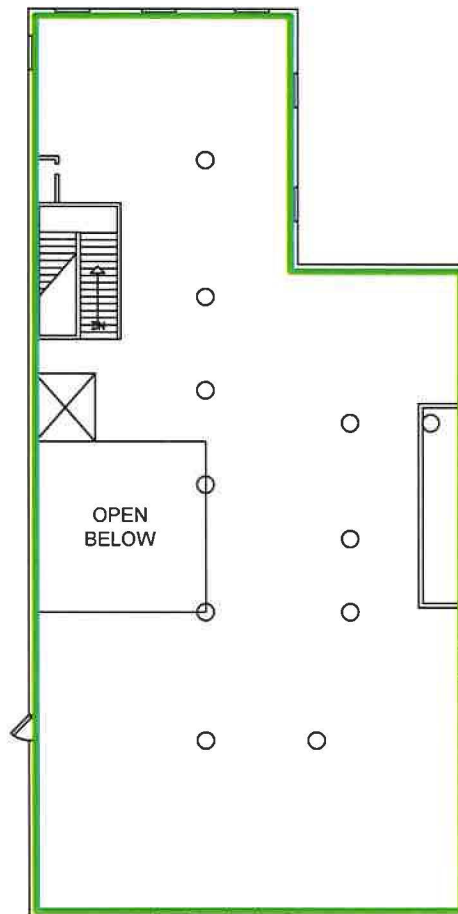
3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMD
DESCRIPTION: Mortar on Facebrick (MMC)
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



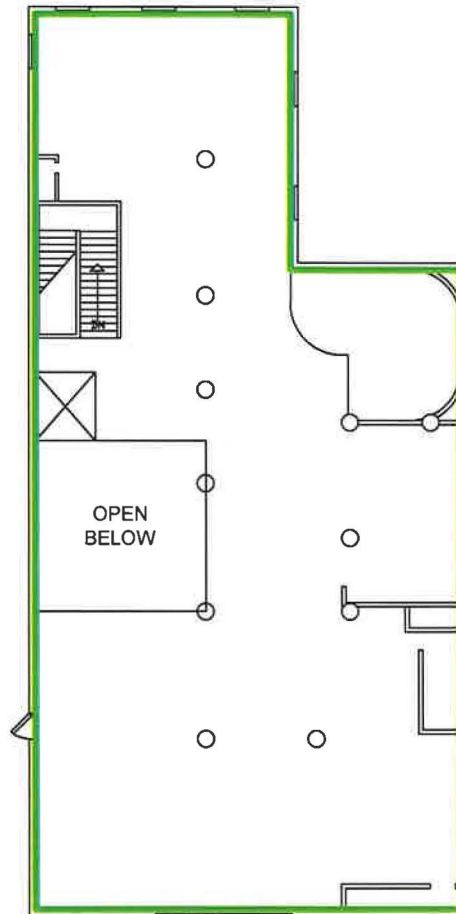
4TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350	REV NO	DATE	DESCRIPTION	Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR

HOMOGENEOUS AREA: MMD
DESCRIPTION: Mortar on Facebrick (MMC)
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



5TH FLOOR



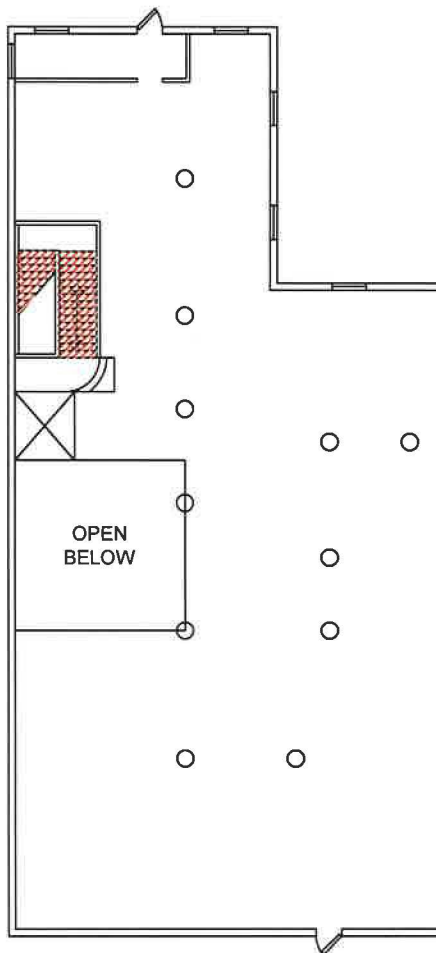
Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		Fehr Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA:
DESCRIPTION:
QUANTITY ESTIMATE:
ACM Y/N:

MFB
 12x12 Floor Tile/Mastic - Brown
 640 S.F.
Yes

COMMENTS:

Tile Covered Over with Debris - Over Positive Leveling Compound On Wood. Both Tile & Mastic Positive For ACM.



1ST FLOOR



Consultant:

Client:

Project Location:

REVISIONS

INSPECTION SURVEY



Fehr Graham & Associates
 200 Prairie Street, Suite 208
 Rockford, IL 61107

Former Commercial Building
 112 W. Madison Street
 Ottawa, IL 61350

REV NO	DATE	DESCRIPTION

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFB

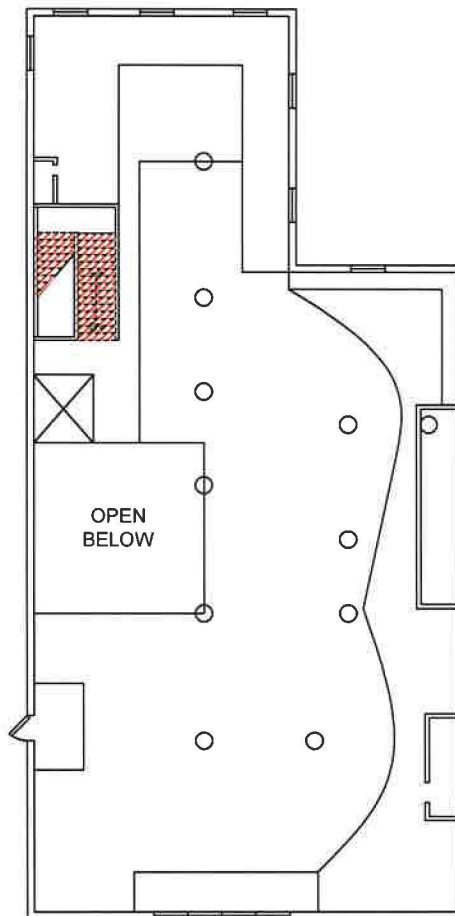
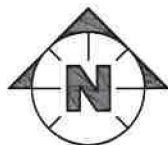
12x12 Floor Tile/Mastic - Brown

640 S.F.

Yes

COMMENTS:

Tile Covered Over with Debris - Over Positive Leveling Compound On
Wood. Both Tile & Mastic Positive For ACM.

**2ND FLOOR****Consultant:****Client:**

Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location:

Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

REVISIONS

REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFB

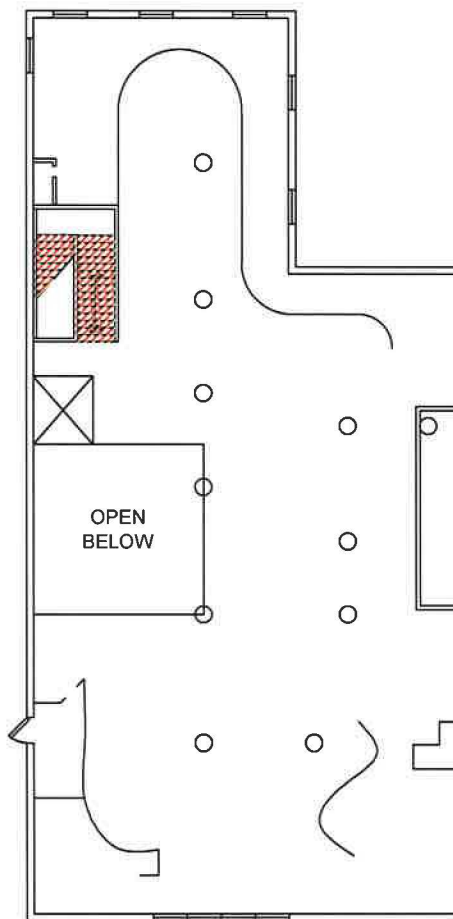
12x12 Floor Tile/Mastic - Brown

640 S.F.

Yes

COMMENTS:

Tile Covered Over with Debris - Over Positive Leveling Compound On Wood. Both Tile & Mastic Positive For ACM.

**3RD FLOOR****Consultant:****Client:**Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107**Project Location:**Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350**REVISIONS**

REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFB

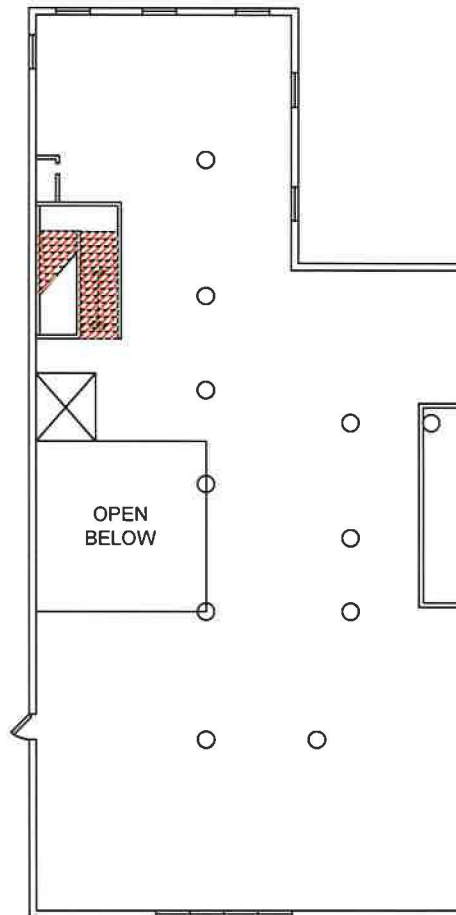
12x12 Floor Tile/Mastic - Brown

640 S.F.

Yes

COMMENTS:

Tile Covered Over with Debris - Over Positive Leveling Compound On
Wood. Both Tile & Mastic Positive For ACM.

**4TH FLOOR****Consultant:****Client:****Project Location:****REVISIONS****INSPECTION SURVEY**

Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

REV NO	DATE	DESCRIPTION

Project No: 14-01-015

Drawing Date: 02-06-14

Inspector: Steve Merwin

Scale: NTS Drawn By: TR

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFB

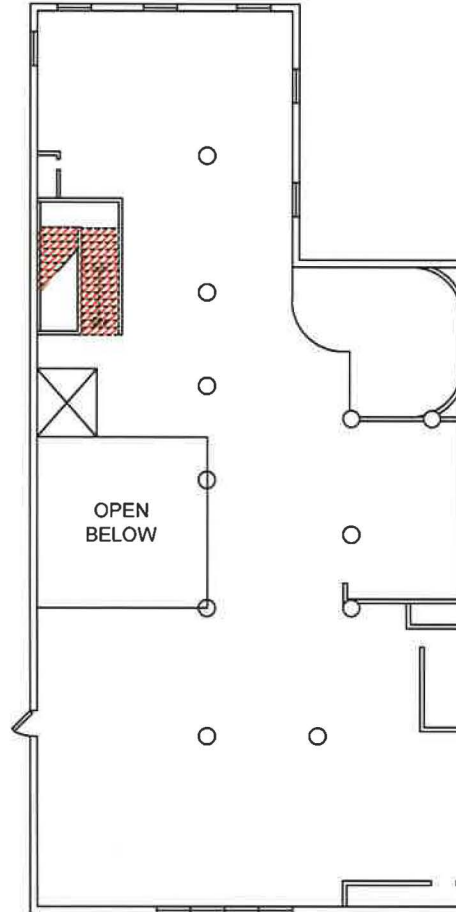
12x12 Floor Tile/Mastic - Brown

640 S.F.

Yes

COMMENTS:

Tile Covered Over with Debris - Over Positive Leveling Compound On Wood. Both Tile & Mastic Positive For ACM.

**5TH FLOOR****Consultant:****Client:**

Fehr Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location:

Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

REVISIONS

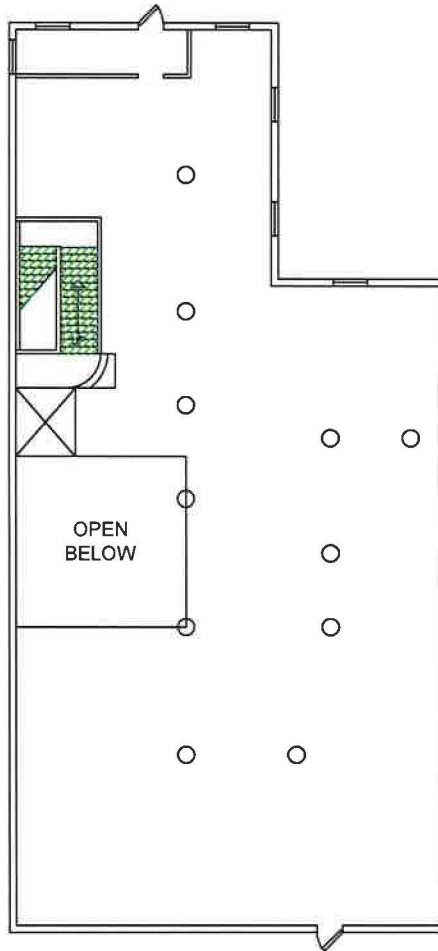
REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA: MME
DESCRIPTION: Black Paper Under MFB
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



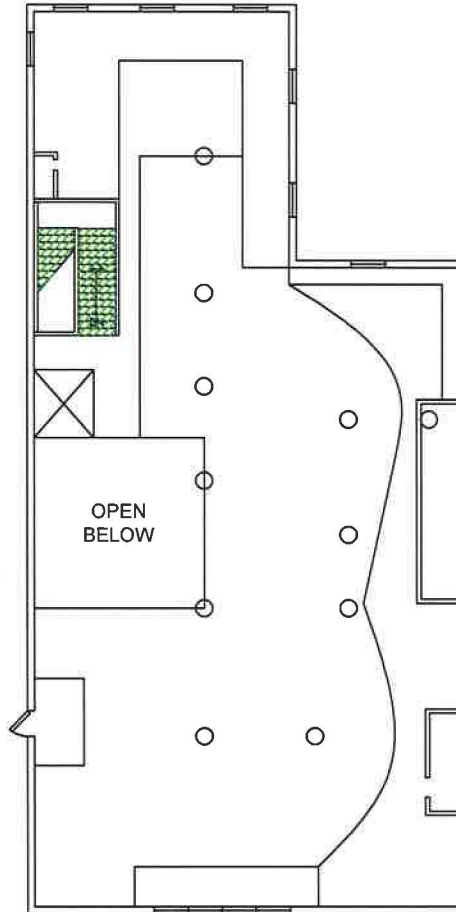
1ST FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MME
DESCRIPTION: Black Paper Under MFB
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



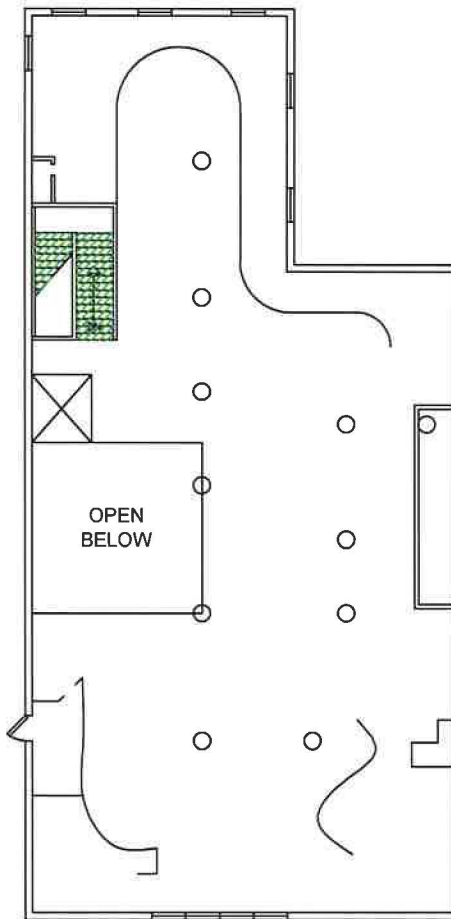
2ND FLOOR



			REVISIONS			INSPECTION SURVEY	
Consultant: 	Client: FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Project Location: Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MME
DESCRIPTION: Black Paper Under MFB
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



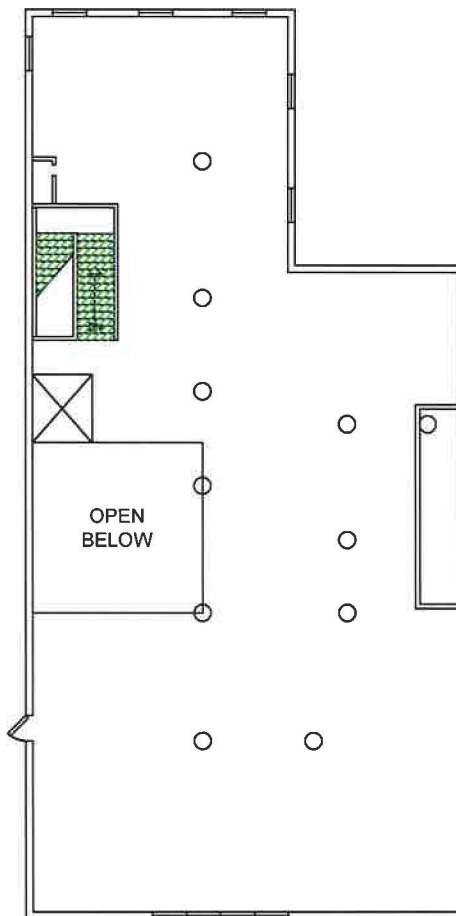
3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MME
DESCRIPTION: Black Paper Under MFB
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



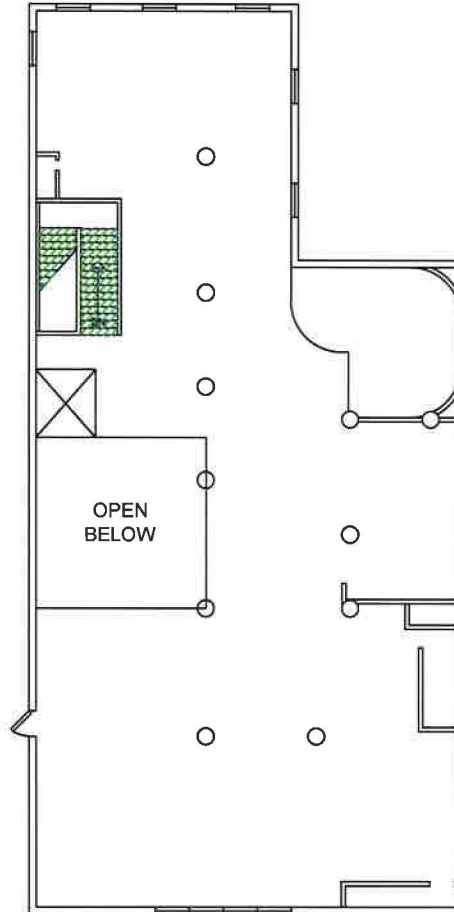
4TH FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MME
DESCRIPTION: Black Paper Under MFB
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



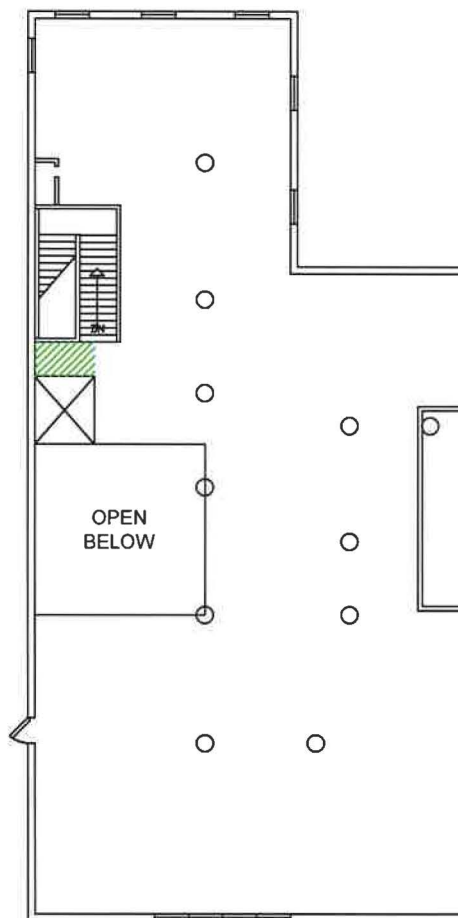
5TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMF
DESCRIPTION: 4"x4" Wall Tile/Grout - Tan
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



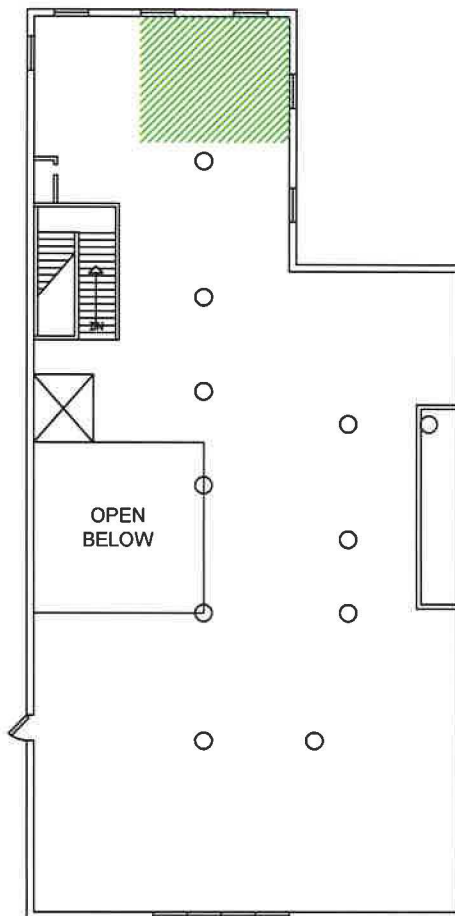
4TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MCA
DESCRIPTION: 1'x1' Ceiling Tile - Holes
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



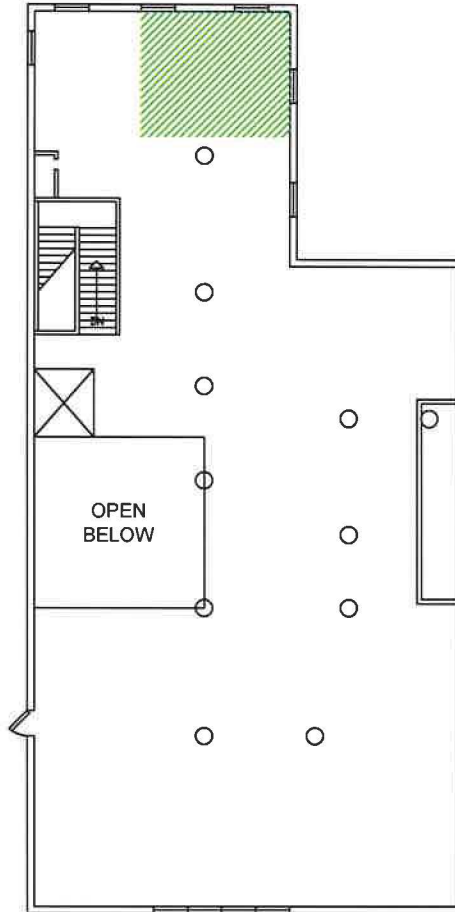
4TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMG
DESCRIPTION: Glue Pucks on MCA
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



4TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY		
 Midwest Environmental Consulting Services, Inc. Certified Engineers & Scientists	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015		
						Drawing Date:	02-06-14		
						Inspector:	Steve Merwin		
						Scale:	NTS	Drawn By:	TR
						REV NO	DATE	DESCRIPTION	

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFC

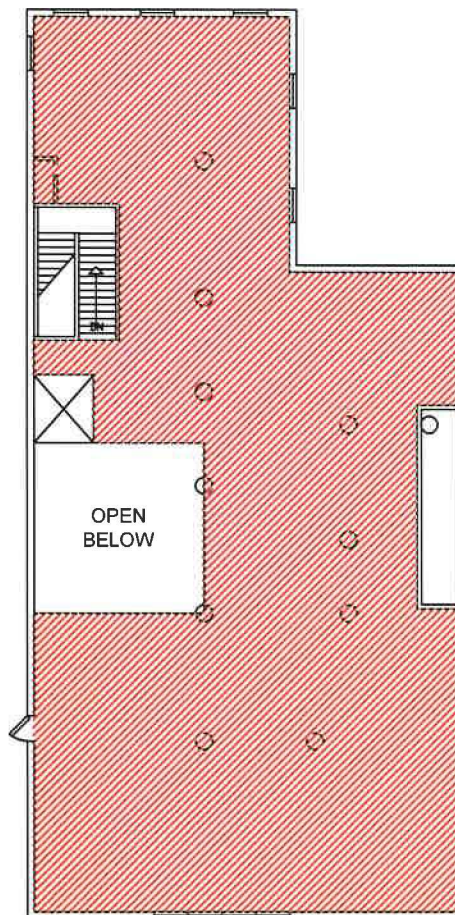
9x9 Floor Tile/Mastic - Reddish Brown

5,200 S.F.

Yes

COMMENTS:

Tile Covered Over with Debris - Over Positive Leveling Compound on Wood.
Tile Positive, Mastic - Negative.

**4TH FLOOR****Consultant:****Client:**

FEHR Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location:

Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

REVISIONS

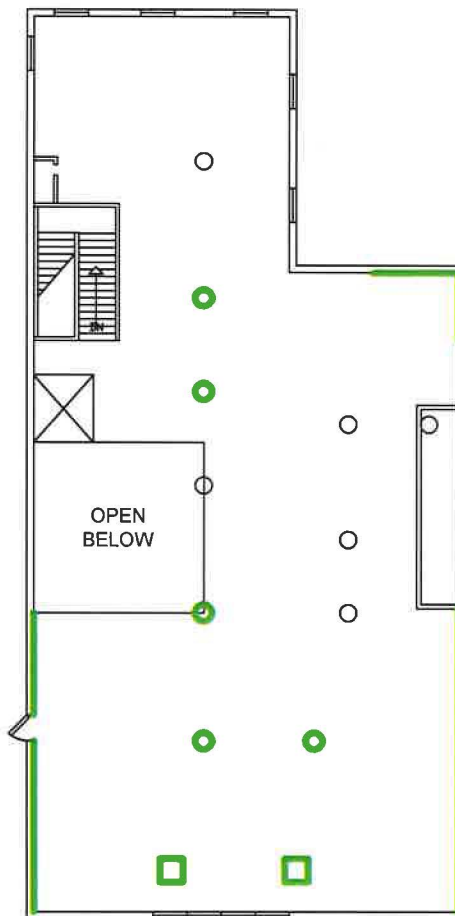
REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA: MBA
DESCRIPTION: Wallboard/Mastic - Black
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:

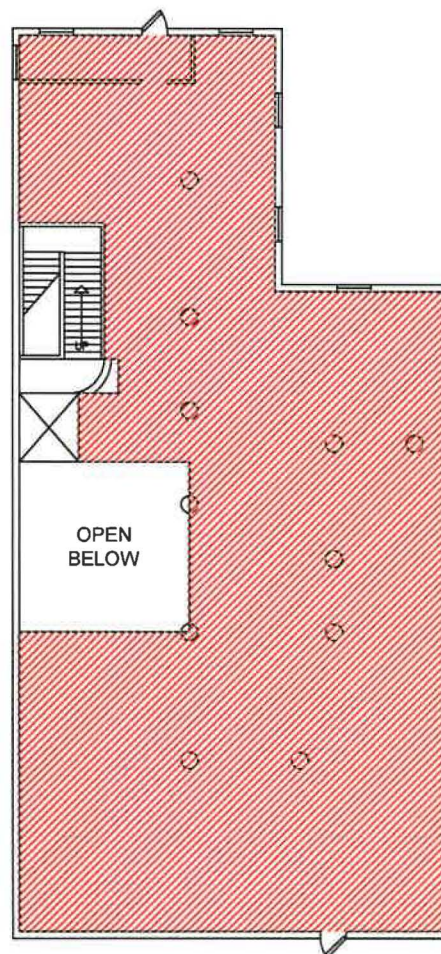


4TH FLOOR




Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMH
DESCRIPTION: Leveling Compound
QUANTITY ESTIMATE: 26,000 S.F.
ACM Y/N: Yes
COMMENTS: Under Floor Tile on Wood

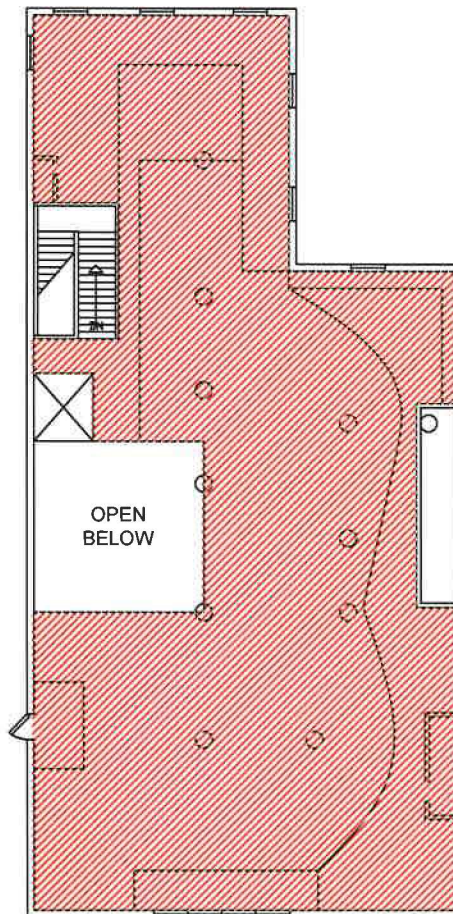


1ST FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMH
DESCRIPTION: Leveling Compound
QUANTITY ESTIMATE: 26,000 S.F.
ACM Y/N: Yes
COMMENTS: Under Floor Tile on Wood

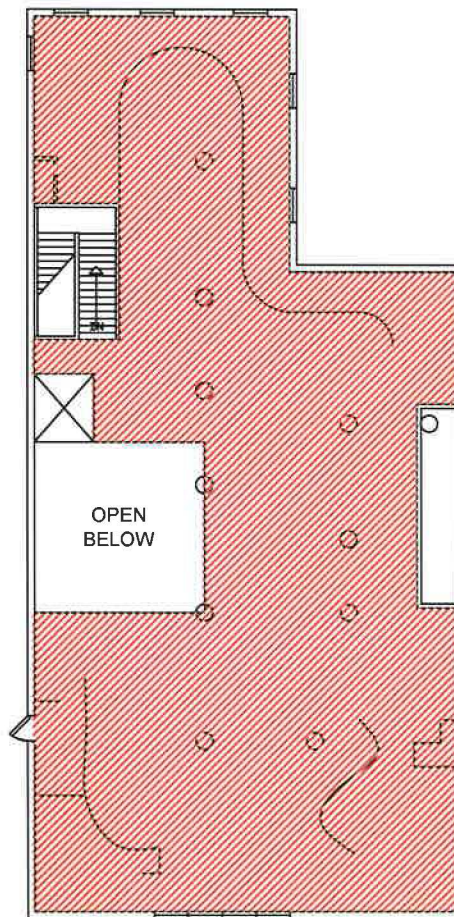


2ND FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. <small>Geotechnical Engineers Scientists</small>	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
						REV. NO.	DATE

HOMOGENEOUS AREA: MMH
DESCRIPTION: Leveling Compound
QUANTITY ESTIMATE: 26,000 S.F.
ACM Y/N: Yes
COMMENTS: Under Floor Tile on Wood

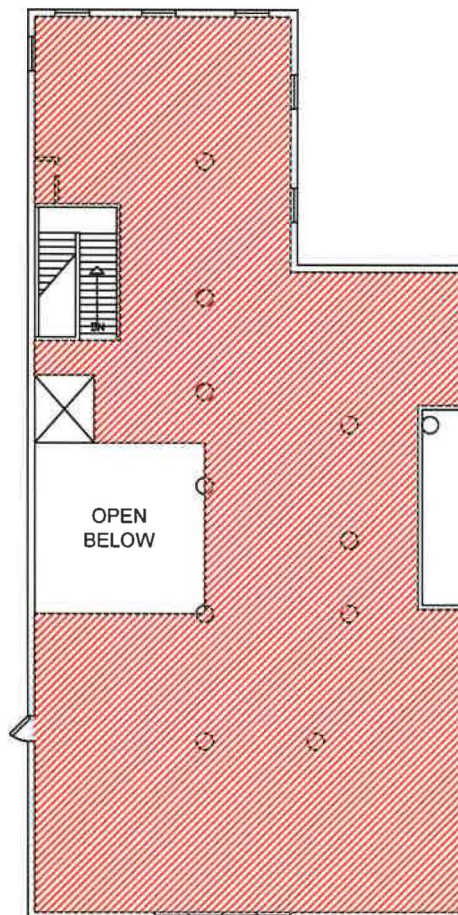


3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMH
DESCRIPTION: Leveling Compound
QUANTITY ESTIMATE: 26,000 S.F.
ACM Y/N: Yes
COMMENTS: Under Floor Tile on Wood

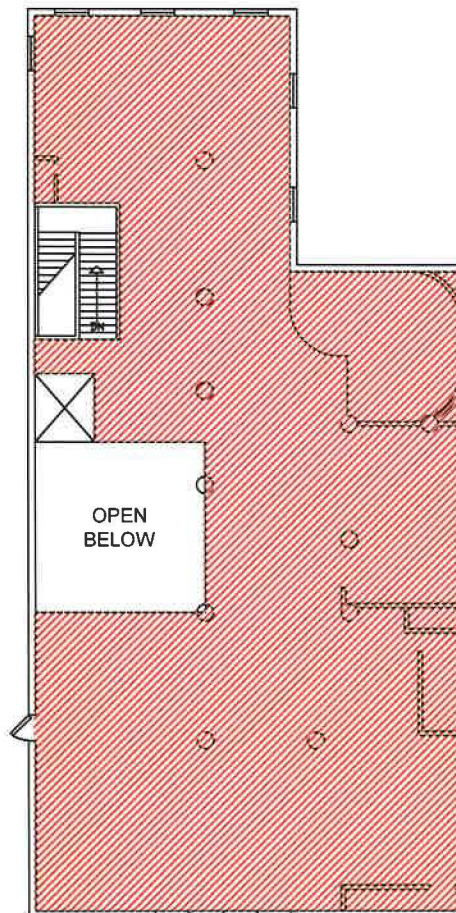


4TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMH
DESCRIPTION: Leveling Compound
QUANTITY ESTIMATE: 26,000 S.F.
ACM Y/N: Yes
COMMENTS: Under Floor Tile on Wood



5TH FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV. NO.	DATE	DESCRIPTION		

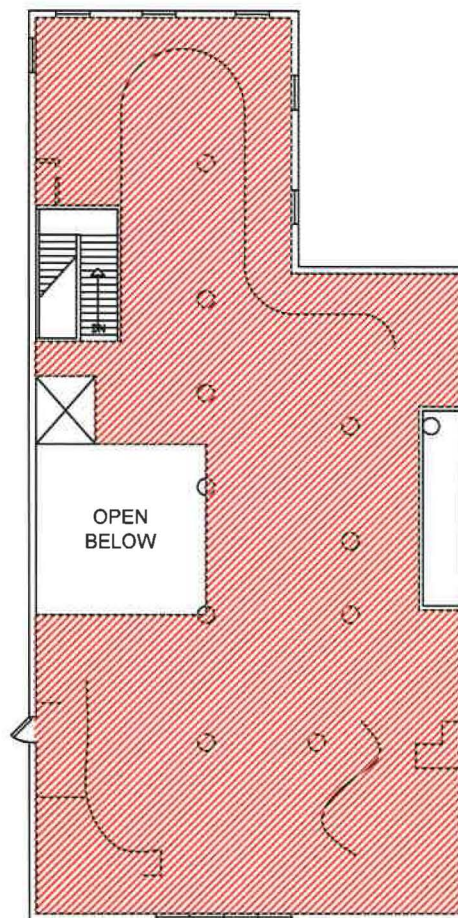
HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFD

9x9 Floor Tile/Mastic - Dark Brown

5,200 S.F.

Yes

COMMENTS:Tile Covered Over with Debris - Over Positive Leveling Compound
on Wood. Both Tile & Mastic Positive For ACM.**3RD FLOOR****Consultant:****Client:**FEHR Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107**Project Location:**Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350**REVISIONS**

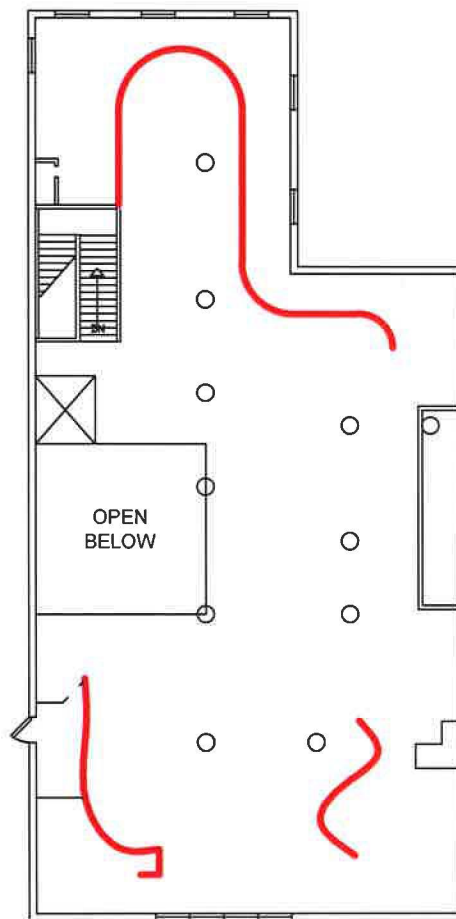
REV NO	DATE	DESCRIPTION

INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA: MMI
DESCRIPTION: Soft Plaster Patch
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



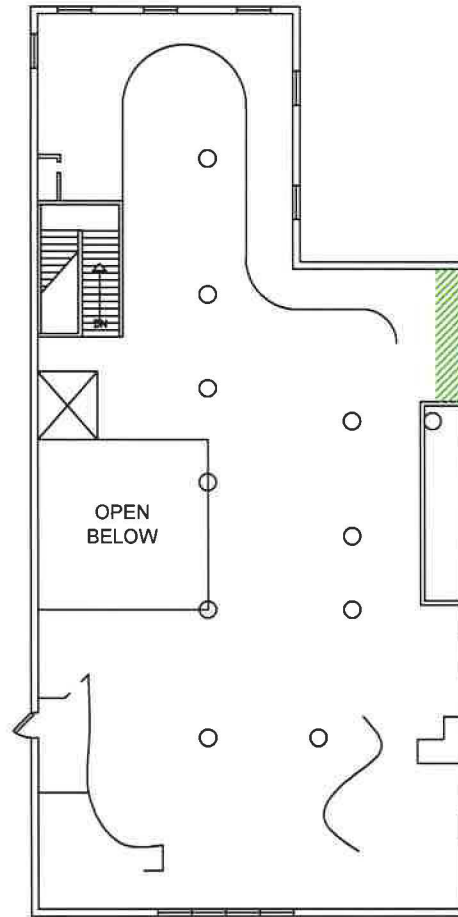
3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		


HOMOGENEOUS AREA: MDA
DESCRIPTION: Drywall
QUANTITY ESTIMATE: N/A
ACM Y/N: No

COMMENTS:



3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

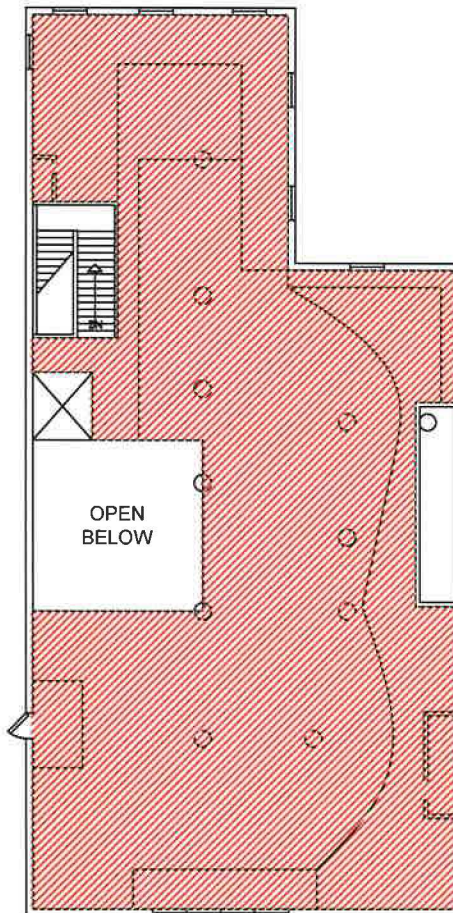
HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MFE

9x9 Floor Tile/Mastic - Tan

5,200 S.F.

Yes

COMMENTS:Tile Covered Over With Debris - Over Positive Leveling Compound On
Wood Tile - Positive, Mastic - Negative**2ND FLOOR**

Consultant:

Client:

Project Location:

FEHR Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350**REVISIONS****INSPECTION SURVEY**

			Project No	14-01-015
			Drawing Date:	02-06-14
			Inspector:	Steve Merwin
			Scale:	NTS
			Drawn By:	TR
REV. NO.	DATE	DESCRIPTION		

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

MMF

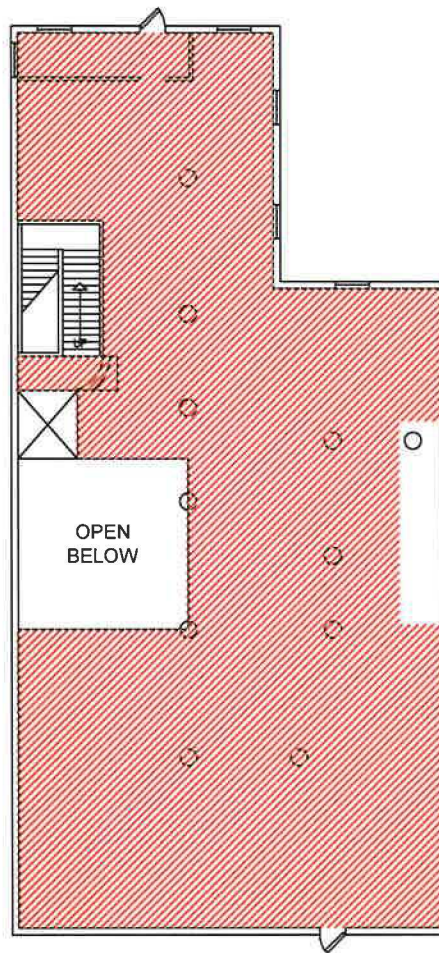
9x9 Floor Tile/Mastic - Black

5,200 S.F.

Yes

COMMENTS:

Tile Covered Over With Debris - Over Positive Leveling Compound On
Wood & Concrete. Both Tile & Mastic Positive For ACM

**1ST FLOOR****Consultant:****Client:**

FEHR Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107

Project Location:

Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

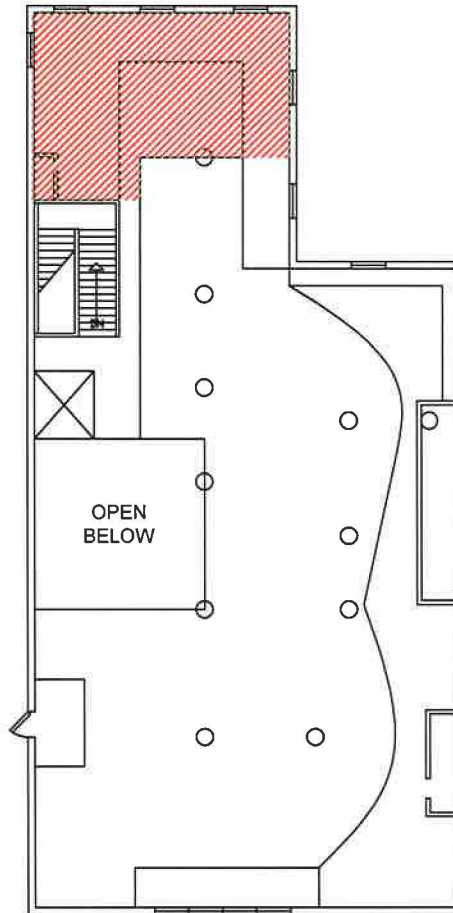
REVISIONS

REV. NO.	DATE	DESCRIPTION

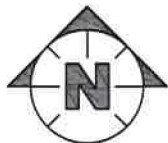
INSPECTION SURVEY

Project No	14-01-015
Drawing Date:	02-06-14
Inspector:	Steve Merwin
Scale:	NTS
Drawn By:	TR

HOMOGENEOUS AREA: TPB
DESCRIPTION: Layered Paper Pipe Insulation/Debris
QUANTITY ESTIMATE: 300 L.F.
ACM Y/N: Yes
COMMENTS: Debris Quantity Included w/TPA



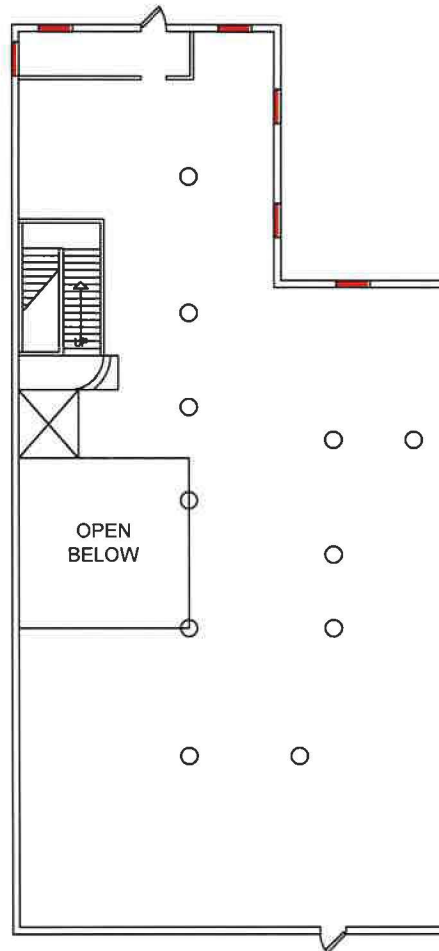
2ND FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMJ
DESCRIPTION: Exterior Window Glazing
QUANTITY ESTIMATE: 37 Windows
ACM Y/N: Yes

COMMENTS:



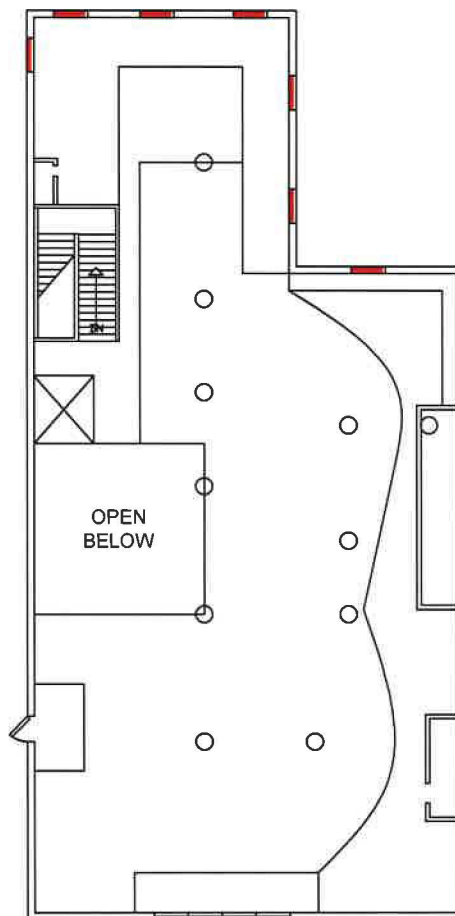
1ST FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		


HOMOGENEOUS AREA: MMJ
DESCRIPTION: Exterior Window Glazing
QUANTITY ESTIMATE: 37 Windows
ACM Y/N: Yes

COMMENTS:



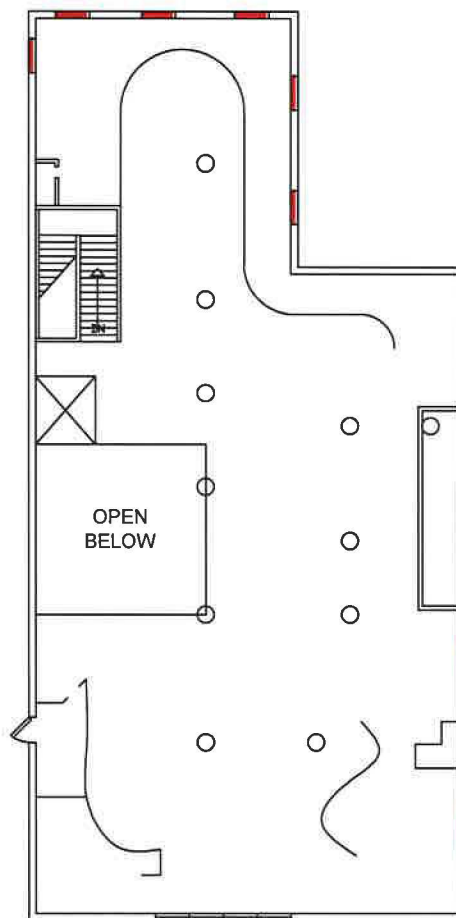
2ND FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No.	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMJ
DESCRIPTION: Exterior Window Glazing
QUANTITY ESTIMATE: 20 Windows
ACM Y/N: Yes

COMMENTS:



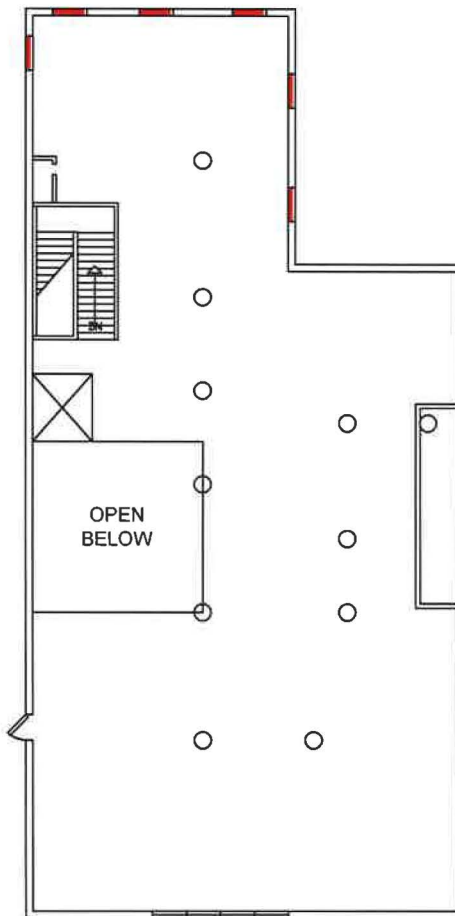
3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV. NO.	DATE	DESCRIPTION		


HOMOGENEOUS AREA: MMJ
DESCRIPTION: Exterior Window Glazing
QUANTITY ESTIMATE: 37 Windows
ACM Y/N: Yes

COMMENTS:



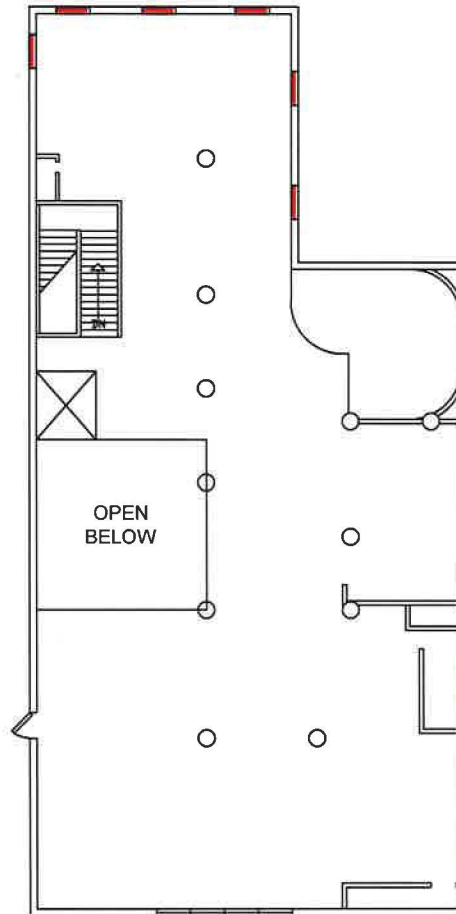
4TH FLOOR



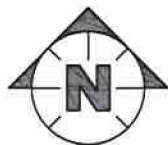
Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
REV NO	DATE	DESCRIPTION					


HOMOGENEOUS AREA: MMJ
DESCRIPTION: Exterior Window Glazing
QUANTITY ESTIMATE: 37 Windows
ACM Y/N: Yes

COMMENTS:



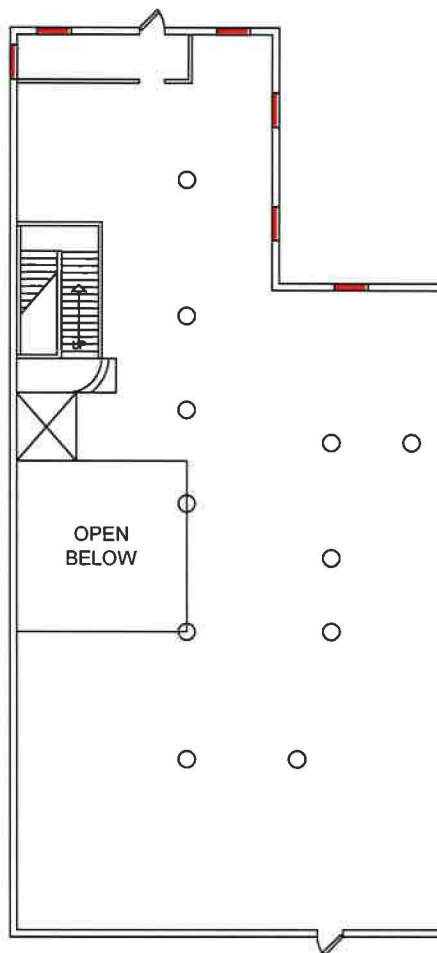
5TH FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV NO.	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMK
DESCRIPTION: Exterior Window Caulking
QUANTITY ESTIMATE: 800 S.F.
ACM Y/N: Yes

COMMENTS:



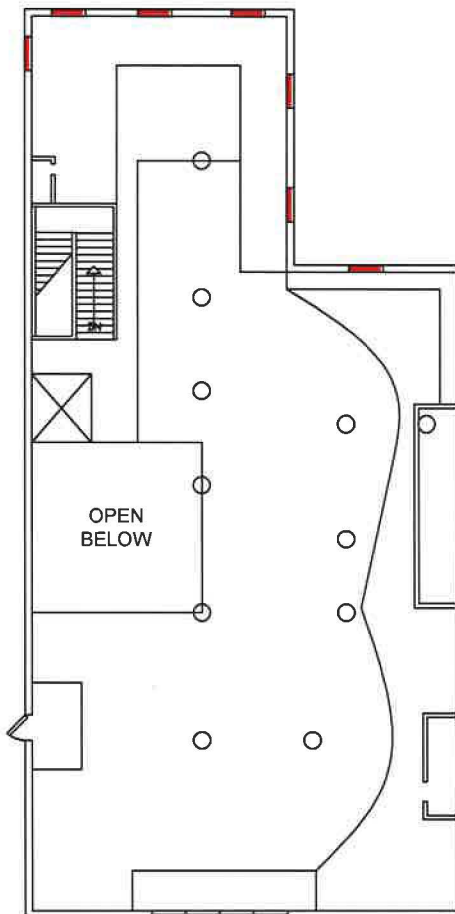
1ST FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV. NO.	DATE	DESCRIPTION		

HOMOGENEOUS AREA: MMK
DESCRIPTION: Exterior Window Caulking
QUANTITY ESTIMATE: 800 S.F.
ACM Y/N: Yes

COMMENTS:



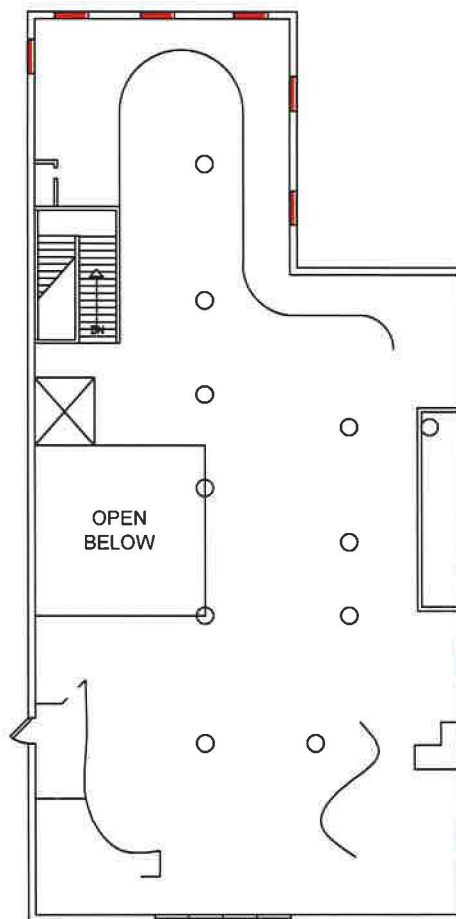
2ND FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
REV. NO.	DATE	DESCRIPTION					

HOMOGENEOUS AREA: MMK
DESCRIPTION: Exterior Window Caulking
QUANTITY ESTIMATE: 800 S.F.
ACM Y/N: Yes

COMMENTS:



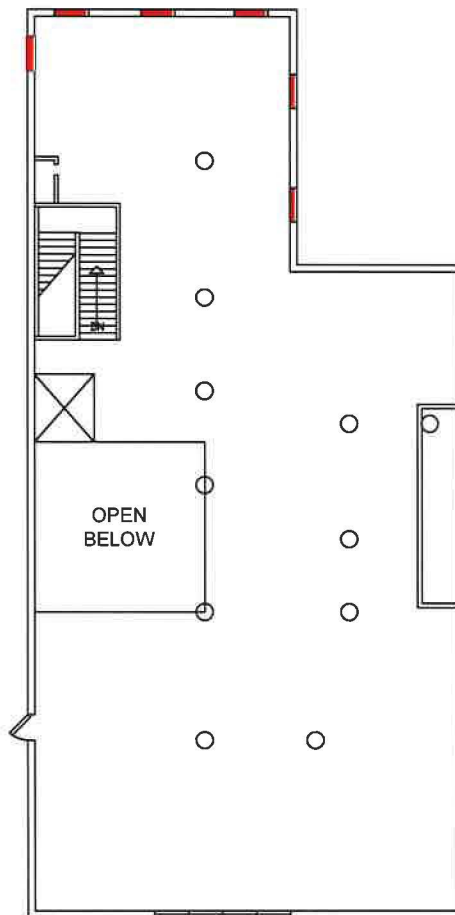
3RD FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV. NO.	DATE	DESCRIPTION		


HOMOGENEOUS AREA: MMK
DESCRIPTION: Exterior Window Caulking
QUANTITY ESTIMATE: 800 S.F.
ACM Y/N: Yes

COMMENTS:



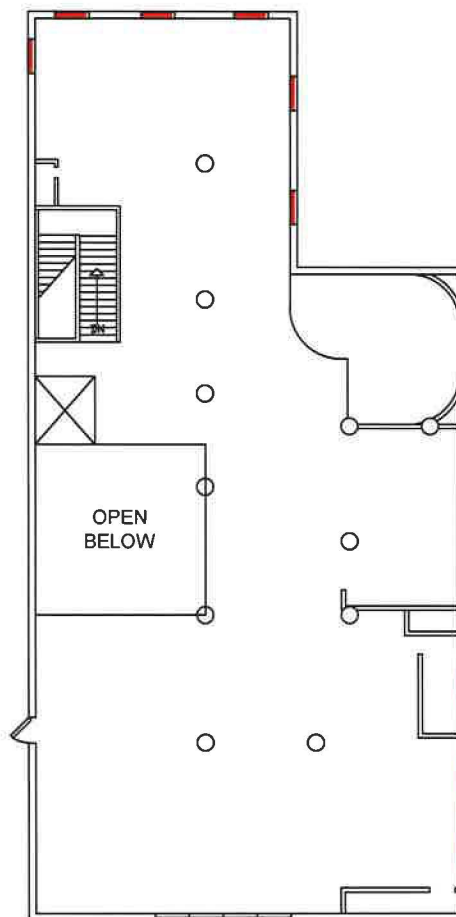
4TH FLOOR



Consultant:	Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
						Drawing Date:	02-06-14
						Inspector:	Steve Merwin
						Scale:	NTS
						Drawn By:	TR
			REV. NO.	DATE	DESCRIPTION		


HOMOGENEOUS AREA: MMK
DESCRIPTION: Exterior Window Caulking
QUANTITY ESTIMATE: 800 S.F.
ACM Y/N: Yes

COMMENTS:



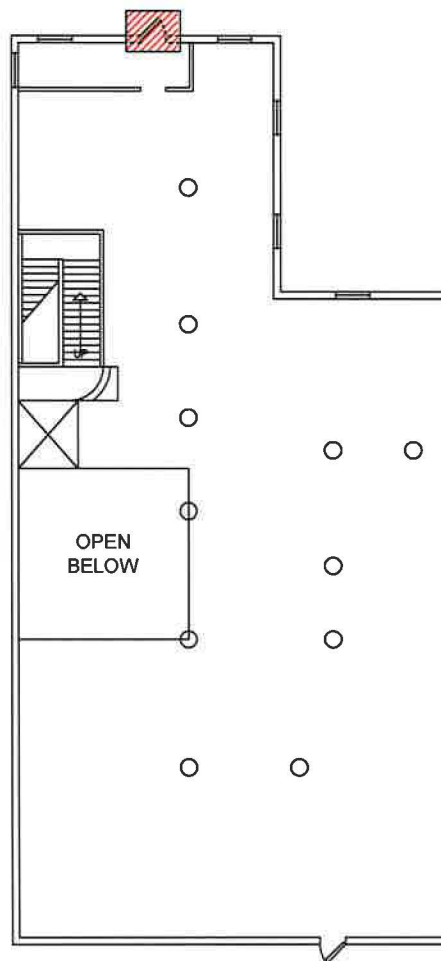
5TH FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
 Midwest Environmental Consulting Services, Inc. Consultants Engineers Scientists	FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No	14-01-015	
						Drawing Date:	02-06-14	
						Inspector:	Steve Merwin	
						Scale:	NTS	
						Drawn By:	TR	
						REV. NO	DATE	DESCRIPTION

HOMOGENEOUS AREA: MML
DESCRIPTION: Exterior Door Caulking
QUANTITY ESTIMATE: 50 S.F.
ACM Y/N: Yes

COMMENTS:



1ST FLOOR



Consultant:		Client:	Project Location:	REVISIONS			INSPECTION SURVEY	
		FEHR Graham & Associates 200 Prairie Street, Suite 208 Rockford, IL 61107	Former Commercial Building 112 W. Madison Street Ottawa, IL 61350				Project No:	14-01-015
							Drawing Date:	02-06-14
							Inspector:	Steve Merwin
							Scale:	NTS
							Drawn By:	TR
				REV NO	DATE	DESCRIPTION		

HOMOGENEOUS AREA:**DESCRIPTION:****QUANTITY ESTIMATE:****ACM Y/N:**

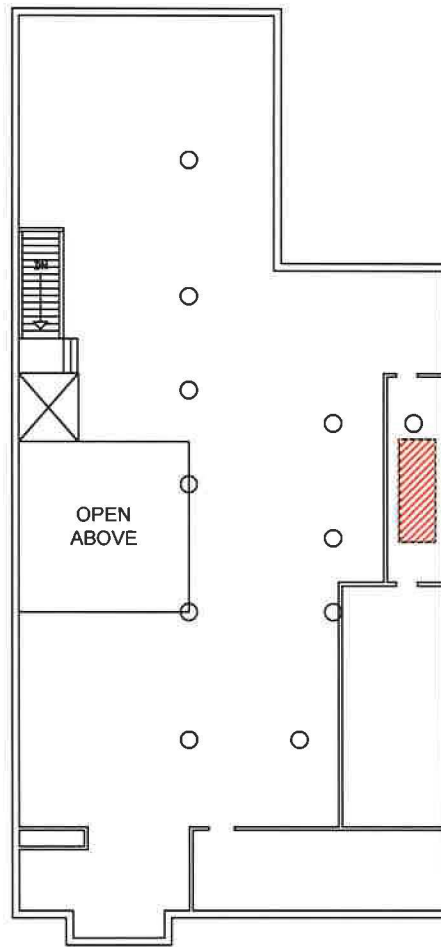
TTA

Tank Insulation

280 S.F

Assumed**COMMENTS:**

Material To Be Sampled Prior To Design/Abatement

**BASEMENT****Consultant:****Client:****Project Location:****REVISIONS****INSPECTION SURVEY**FEHR Graham & Associates
200 Prairie Street, Suite 208
Rockford, IL 61107Former Commercial Building
112 W. Madison Street
Ottawa, IL 61350

REV NO

DATE

DESCRIPTION

Project No 14-01-015

Drawing Date: 02-06-14

Inspector: Steve Merwin

Scale: NTS

Drawn By: TR

FEHR GRAHAM & ASSOCIATES

Former Commercial Building
112 W. Madison Street, Ottawa, IL 61350



Homogeneous Area:	TPA
Material Description:	Air Cell Pipe Insulation/Debris
Location:	Basement Through 5 th Floor – Throughout
ACM Y/N:	Yes

Comments: Visible Debris Throughout – All Floors – Heaviest in Basement
Entire Floor & Items on it Contaminated.



Homogeneous Area:	SPA
Material Description:	Plaster
Location:	Throughout
ACM Y/N:	No

Comments:

FEHR GRAHAM & ASSOCIATES

Former Commercial Building
112 W. Madison Street, Ottawa, IL 61350



Homogeneous Area:	MMA
Material Description:	Roofing – Debris
Location:	5 th Floor/Attic
ACM Y/N:	No

Comments:



Homogeneous Area:	MMB
Material Description:	Attic Roofing Insulation
Location:	5 th Floor/Attic
ACM Y/N:	No

Comments:

FEHR GRAHAM & ASSOCIATES

Former Commercial Building
112 W. Madison Street, Ottawa, IL 61350



Homogeneous Area:	MFA
Material Description:	12x12 Floor Tile/Mastic – Red
Location:	5 th Floor – Throughout
ACM Y/N:	Yes

Comments: Tile Covered over with Debris – Over Positive Leveling Compound (MMH) on Wood Both Tile & Mastic Positive for ACM.



Homogeneous Area:	MMC
Material Description:	Facebrick
Location:	Throughout Building
ACM Y/N:	No

Comments:

FEHR GRAHAM & ASSOCIATES

Former Commercial Building
112 W. Madison Street, Ottawa, IL 61350



Homogeneous Area:	MMD
Material Description:	Mortar on Facebrick (MMC)
Location:	Throughout
ACM Y/N:	No

Comments:



Homogeneous Area:	MFB
Material Description:	12x12 Floor Tile/Mastic – Brown
Location:	Stairs 1 st – 5 th Floor
ACM Y/N:	Yes

Comments: Tile covered with debris – Over positive leveling compound
On wood. Both Tile & Mastic Positive for ACM.

FEHR GRAHAM & ASSOCIATES

Former Commercial Building
112 W. Madison Street, Ottawa, IL 61350



Homogeneous Area:	MME
Material Description:	Black Paper Under MFB
Location:	Stairs 1 st – 5 th Floor
ACM Y/N:	No

Comments:



Homogeneous Area:	MMF
Material Description:	4x4 Wall Tile/Grout – Tan
Location:	4 th Floor – Bottom of Stairs
ACM Y/N:	No

Comments:

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Homogeneous Area:	MCA
Material Description:	1x1 Ceiling Tile – Holes
Location:	4th Floor – North Section
ACM Y/N:	No

Comments:



Homogeneous Area:	MMG
Material Description:	Glue Pucks on MCA
Location:	4th Floor – North Section
ACM Y/N:	No

Comments:

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Homogeneous Area:	MFC
Material Description:	12x12 Floor Tile/Mastic – Cream w/Tan Specks
Location:	2nd Floor Stairwell Landing
ACM Y/N:	Yes

Comments: Tile is Positive for ACM. Mastic is Negative for ACM.

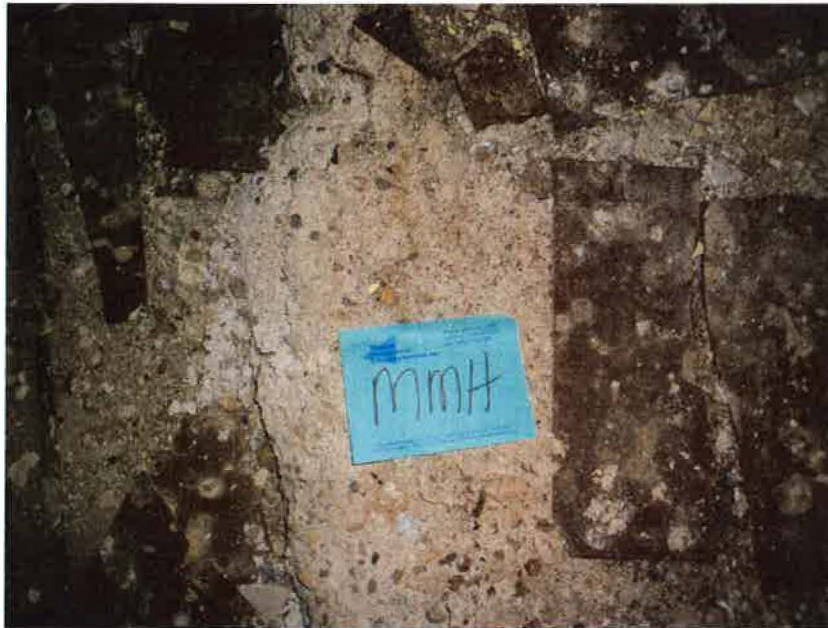


Homogeneous Area:	MBA
Material Description:	Wallboard/Mastic – Black
Location:	4 th Floor – South Section
ACM Y/N:	No

Comments:

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Former Commercial Building
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Homogeneous Area:	MMH
Material Description:	Leveling Compound
Location:	1 st – 5 th Floors – Throughout
ACM Y/N:	Yes

Comments: Under Floor Tile on Wood.

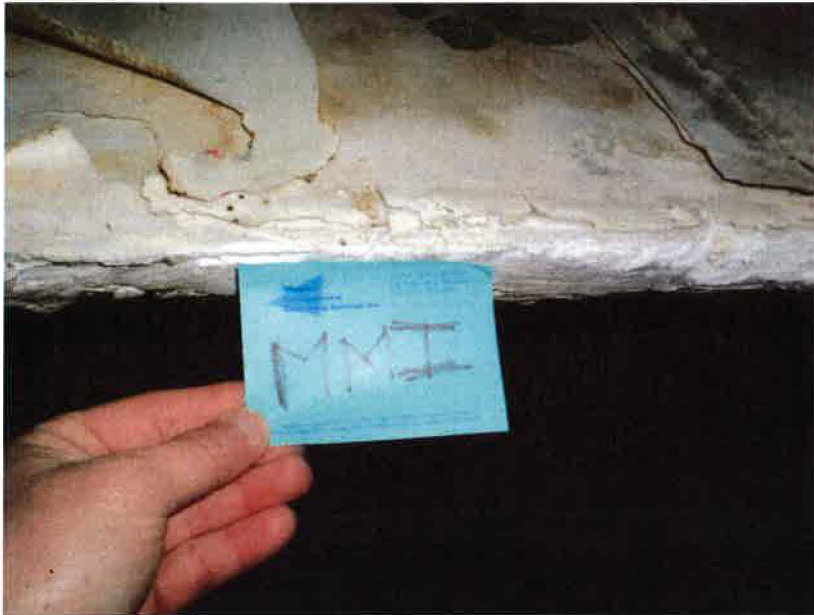


Homogeneous Area:	MFD
Material Description:	9x9 Floor Tile/Mastic – Dark Brown
Location:	3 rd Floor – Throughout
ACM Y/N:	Yes

Comments: Tile Covered Over with Debris – Over Positive Leveling Compound on Wood. Both Tile & Mastic Positive for ACM.

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Homogeneous Area:	MMI
Material Description:	Soft Plaster Patch
Location:	3 rd Floor – At Plaster Soffit – Bottoms
ACM Y/N:	No

Comments:



Homogeneous Area:	MDA
Material Description:	Drywall
Location:	3 rd Floor – East Wall
ACM Y/N:	No

Comments:

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Homogeneous Area:	MFE
Material Description:	9x9 Floor Tile/Mastic – Tan
Location:	2 nd Floor – Throughout
ACM Y/N:	Yes

Comments: Tile Covered Over with Debris – Over Positive Leveling Compound on Wood. Tile – Positive, Mastic - Negative.



Homogeneous Area:	MFF
Material Description:	9x9 Floor Tile/Mastic – Black
Location:	1 st Floor – Throughout
ACM Y/N:	Yes

Comments: Tile Covered Over with Debris – Over Positive Leveling Compound on Wood & Concrete. Both Tile & Mastic are Positive for ACM.

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Homogeneous Area:	TPB
Material Description:	Layered Paper Pipe Insulation/Debris
Location:	2 nd Floor – In Walls & Above Ceiling
ACM Y/N:	Yes

Comments: Debris Quantity Included with TPA.



Homogeneous Area:	MMJ
Material Description:	Exterior Window Glazing
Location:	Exterior Windows
ACM Y/N:	Yes

Comments:

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Homogeneous Area:	MMK
Material Description:	Exterior Window Caulking
Location:	Exterior – Original Windows
ACM Y/N:	Yes

Comments:



Homogeneous Area:	MML
Material Description:	Exterior Door Caulking
Location:	Exterior – Front & Back Entrances
ACM Y/N:	Yes

Comments:

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Homogeneous Area:	TTA
Material Description:	Tank Insulation
Location:	Basement
ACM Y/N:	Assumed

Comments: Material is to be Sampled Prior to Design/Abatement.



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Polarized Light Microscopy Asbestos Analysis Report
Method EPA-600/M4-82-020

MTL Batch #: 9078
Date Received: 1/20/14
Received By: N. Lopez
Date Analyzed: 1/23/14
Analyzed By: N. Lopez
Date Reported: 1/27/14
Turnaround Time: 5 Day

Client: Stephen Merwin
Midwest Env. Consulting Services,
Inc.
4 Bonnie Lane
Yorkville, IL 60560
(630) 553-3989 t

Project Name: Fehr Graham & Associates
Project #: 14-01-015-INSP
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MTL Sample ID	Client Sample ID	Material Description	Color	Hom	Asbestos	%	Non Asbestos	%
9078 - 1	TPA-1	Air Cell	Grey	Yes	Chrysotile	15-20	Cellulose	80-85
9078 - 2	TPA-2	Air Cell			NA			
9078 - 3	TPA-3	Air Cell			NA			
9078 - 4	SPA-1	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 5	SPA-2	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 6	SPA-3	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 7	SPA-4	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 8	SPA-5	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 9	SPA-6	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95

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9078 - 10	SPA-7	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 11	SPA-8	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 12	SPA-9	Plaster	Grey	Yes	ND		Quartz Binder	5-10 90-95
9078 - 13	MMA-1	Roofing Debris	Black	Yes	ND		Cellulose Binder	15-20 80-85
9078 - 14	MMA-2	Roofing Debris	Black	Yes	ND		Cellulose Binder	15-20 80-85
9078 - 15	MMA-3	Roofing Debris	Black	Yes	ND		Cellulose Binder	15-20 80-85
9078 - 16	MMB-1	Roofing Insulation	Black	Yes	ND		Fiberglass Binder	90-95 5-10
9078 - 17	MMB-2	Roofing Insulation	Black	Yes	ND		Fiberglass Binder	90-95 5-10
9078 - 18	MMB-3	Roofing Insulation	Black	Yes	ND		Fiberglass Binder	90-95 5-10

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9078 - 19	MFA-1	Floor Tile	Red	Yes	Chrysotile	5-10	Binder	90-95
9078 - 20	MFA-2	Floor Tile			NA			
9078 - 21	MFA-3	Floor Tile			NA			
9078 - 22	MFA-1M	Mastic	Black	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 23	MFA-2M	Mastic			NA			
9078 - 24	MFA-3M	Mastic			NA			
9078 - 25	MMC-1	Facebrick	Brown	Yes	ND		Binder	99-100
9078 - 26	MMC-2	Facebrick	Brown	Yes	ND		Binder	99-100
9078 - 27	MMC-3	Facebrick	Brown	Yes	ND		Binder	99-100

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9078 - 28	MMD-1	Mortar	Grey	Yes	ND		Quartz Binder	10-15 85-90
9078 - 29	MMD-2	Mortar	Grey	Yes	ND		Quartz Binder	10-15 85-90
9078 - 30	MMD-3	Mortar	Grey	Yes	ND		Quartz Binder	10-15 85-90
9078 - 31	MFB-1	Floor Tile	Brown	Yes	Chrysotile	5-10	Binder	90-95
9078 - 32	MFB-2	Floor Tile			NA			
9078 - 33	MFB-3	Floor Tile			NA			
9078 - 34	MFB-1M	Mastic	Black	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 35	MFB-2M	Mastic			NA			
9078 - 36	MFB-3M	Mastic			NA			

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9078 - 37	MME-1	Tar Paper	Black	Yes	ND		Cellulose Binder	15-20 80-85
9078 - 38	MME-2	Tar Paper	Black	Yes	ND		Cellulose Binder	15-20 80-85
9078 - 39	MME-3	Tar Paper	Black	Yes	ND		Cellulose Binder	15-20 80-85
9078 - 40	MMF-1	Wall Tile	Tan	Yes	ND		Cellulose Binder	10-15 85-90
9078 - 41	MMF-2	Wall Tile	Tan	Yes	ND		Cellulose Binder	10-15 85-90
9078 - 42	MMF-3	Wall Tile	Tan	Yes	ND		Cellulose Binder	10-15 85-90
9078 - 43	MMF-1G	Grout	Beige	Yes	ND		Binder	99-100
9078 - 44	MMF-2G	Grout	Beige	Yes	ND		Binder	99-100
9078 - 45	MMF-3G	Grout	Beige	Yes	ND		Binder	99-100

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9078 - 46	MCA-1	Ceiling Tile	Brown White	Yes	ND		Cellulose Binder	85-90 10-15
9078 - 47	MCA-2	Ceiling Tile	Brown White	Yes	ND		Cellulose Binder	85-90 10-15
9078 - 48	MCA-3	Ceiling Tile	Brown White	Yes	ND		Cellulose Binder	85-90 10-15
9078 - 49	MMG-1	Glue Pucks	Brown	Yes	ND		Cellulose Binder	1-5 95-99
9078 - 50	MMG-2	Glue Pucks	Brown	Yes	ND		Cellulose Binder	1-5 95-99
9078 - 51	MMG-3	Glue Pucks	Brown	Yes	ND		Cellulose Binder	1-5 95-99
9078 - 52	MFC-1	Floor Tile	Brown	Yes	Chrysotile	5-10	Binder	90-95
9078 - 53	MFC-2	Floor Tile			NA			
9078 - 54	MFC-3	Floor Tile			NA			

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9078 - 55	MFC-1M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 56	MFC-2M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 57	MFC-3M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 58	MBA-1	Wall Board	Black	Yes	ND		Binder	99-100
9078 - 59	MBA-2	Wall Board	Black	Yes	ND		Binder	99-100
9078 - 60	MBA-3	Wall Board	Black	Yes	ND		Binder	99-100
9078 - 61	MBA-1M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 62	MBA-2M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 63	MBA-3M	Mastic	Black	Yes	ND		Binder	99-100

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9078 - 64	MMH-1	Leveling Compound	Beige	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 65	MMH-2	Leveling Compound			NA			
9078 - 66	MMH-3	Leveling Compound			NA			
9078 - 67	MMH-4	Leveling Compound			NA			
9078 - 68	MFD-1	Floor Tile	Brown	Yes	Chrysotile	5-10	Binder	90-95
9078 - 69	MFD-2	Floor Tile			NA			
9078 - 70	MFD-3	Floor Tile			NA			
9078 - 71	MFD-1M	Mastic	Black	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 72	MFD-2M	Mastic			NA			

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9078 - 73	MFD-3M	Mastic			NA			
9078 - 74	MMI-1	Plaster Patch	White	Yes	ND		Binder	99-100
9078 - 75	MMI-2	Plaster Patch	White	Yes	ND		Binder	99-100
9078 - 76	MMI-3	Plaster Patch	White	Yes	ND		Binder	99-100
9078 - 77	MDA-1	Drywall	White	Yes	ND		Cellulose Binder	10-15 85-90
9078 - 78	MDA-2	Drywall	White	Yes	ND		Cellulose Binder	10-15 85-90
9078 - 79	MDA-3	Drywall	White	Yes	ND		Cellulose Binder	10-15 85-90
9078 - 80	MFE-1	Floor Tile	Brown	Yes	Chrysotile	5-10	Binder	90-95
9078 - 81	MFE-2	Floor Tile			NA			

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9078 - 82	MFE-3	Floor Tile			NA			
9078 - 83	MFE-1M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 84	MFE-2M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 85	MFE-3M	Mastic	Black	Yes	ND		Binder	99-100
9078 - 86	MFF-1	Floor Tile	Black	Yes	Chrysotile	5-10	Binder	90-95
9078 - 87	MFF-2	Floor Tile			NA			
9078 - 88	MFF-3	Floor Tile			NA			
9078 - 89	MFF-1M	Mastic	Black	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 90	MFF-2M	Mastic			NA			

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9078 - 91	MFF-3M	Mastic			NA			
9078 - 92	TPB-1	Paper Pipe Insulation	Grey Brown	Yes	Chrysotile	5-10	Cellulose	90-95
9078 - 93	TPB-2	Paper Pipe Insulation			NA			
9078 - 94	TPB-3	Paper Pipe Insulation			NA			
9078 - 95	MMJ-1	Exterior Window Glazing	White	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 96	MMJ-2	Exterior Window Glazing			NA			
9078 - 97	MMJ-3	Exterior Window Glazing			NA			
9078 - 98	MMK-1	Exterior Window Caulking	Beige	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 99	MMK-2	Exterior Window Caulking			NA			

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MTL Sample ID	Client Sample ID	Material Description	Color	Hom	Asbestos	%	Non Asbestos	%
9078 - 100	MMK-3	Exterior Window Caulking			NA			
9078 - 101	MML-1	Exterior Door Caulking	Grey	Yes	Chrysotile	>1-5	Binder	95-99
9078 - 102	MML-2	Exterior Door Caulking			NA			
9078 - 103	MML-3	Exterior Door Caulking			NA			

The information within this report is only associated with the specific items tested.

1/27/2014

Analyzed by: 

NA = Sample Not Analyzed

Hom = Homogeneous

ND = Asbestos Not Detected

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348 North Ashland Ave. STE 2C
Chicago, Illinois 60607
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mtl@metrotechlab.com

CHAIN OF CUSTODY N°: _____

Page: 1 of 6

Company: <u>Midwest Environmental Consulting Svcs, INC.</u>		Results Needed:		MTL <u>9078</u>		
Project Number: <u>14-01-015-INSP</u>		Date: _____ Time: _____				
Project Name: <u>Fehr Graham & Associates</u>		TAT: <u>Immediate</u> <1 Day 1 Day 2 Days 3 Days <u>5 Days</u>				
Location/Address: <u>Former Commercial Building</u>		PLM Bulk Asbestos	PLM point Count	PCM Fiber Counting	MTL Use Only	
Inspector(s): <u>110 W. Madison St.</u>					Samples Acceptable:	
Report To: <u>Ottawa, IL 61350</u>					Yes: <input type="checkbox"/> No: <input type="checkbox"/>	
Phone: _____ Fax: _____					Checked by (Initial/Date):	
e-mail/Alternate Fax: _____						
Sample Number:	Material Description				Comments	MTL Lab No.:
TPA-1	Air Cell Pipe Insulation/Debris	X				
-2						
-3						
SPA-1	Plaster					
-2						
-3						
-4						
-5						
-6						
-7						
-8						
-9						
MMA-1	Roofing - Debris					
Comments: <u>Stop at First Positive.</u>						
Relinquished by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14 6:00</u>		Relinquished by: (Signature)		Date/Time:
Received by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Received by: (Signature)		Date/Time:
Rev. 11/06		9:00 AM		Relinquished by: (Signature)		Date/Time:



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CHAIN OF CUSTODY N°: _____

Page : 2 of 6

Company: <u>Midwest Environmental Consulting SCS, Inc.</u>		Results Needed: _____		MTL Project ID: <u>9078</u>			
Project Number: <u>14-01-015-FNSP</u>		Date: _____ Time: _____					
Project Name: <u>Fehr Graham & Associates</u>		TAT: <input type="checkbox"/> Immediate <input type="checkbox"/> <1 Day <input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input type="checkbox"/> 3 Days <input checked="" type="checkbox"/> 5 Days					
Location/Address: <u>Former Commercial Building</u>		<div>PLM Bulk Asbestos</div> <div>PLM point Count</div> <div>PCM Fiber Counting</div>		MTL Use Only			
Inspector(s): <u>110 W. Madison</u>				Samples Acceptable: Yes: <input type="checkbox"/> No: <input type="checkbox"/>			
Report To: _____				Checked by (Initial/Date): _____			
Phone: _____ Fax: _____							
e-mail/Alternate Fax: _____							
Sample Number:	Material Description					Comments	MTL Lab No.:
<u>MMA-2</u>		<input checked="" type="checkbox"/>					
<u>-3</u>							
<u>MMB-1</u>	<u>Attic/Roofing INSULATION</u>						
<u>-2</u>							
<u>-3</u>							
<u>MFA-1</u>	<u>12x12 Floor Tile/Mastic - Red</u>						
<u>-2</u>							
<u>-3</u>							
<u>MMC-1</u>	<u>Face brick</u>						
<u>-2</u>							
<u>-3</u>							
<u>MMD-1</u>	<u>Mortar ON MMC</u>						
<u>-2</u>							
Comments: <u>-3 Step at First Positive</u>							
Relinquished by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14 6:00</u>		Relinquished by: (Signature) _____		Date/Time: _____	
Received by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Received by: (Signature) _____		Date/Time: _____	
Rev. 11/06				Relinquished by: (Signature) _____		Date/Time: _____	



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CHAIN OF CUSTODY N°:

Page: 3 of 6

Company: <u>Midwest Environmental Consulting SCS, Inc.</u>		Results Needed:		MTL Project ID: <u>9078</u>	
Project Number: <u>14-01-015-INSR</u>		Date: _____ Time: _____			
Project Name: <u>Fehr Graham & Associates</u>		TAT: <input type="checkbox"/> Immediate <input type="checkbox"/> <1 Day <input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input type="checkbox"/> 3 Days <input checked="" type="checkbox"/> 5 Days			
Location/Address: <u>Former Commercial Building</u>		<div>PLM Bulk Asbestos</div> <div>PLM point Count</div> <div>PCM Fiber Counting</div>		MTL Use Only	
Inspector(s): <u>110 W. Madison St</u>				Samples Acceptable:	
Report To: <u>Dtawg, IL 61350</u>				Yes: <input type="checkbox"/> No: <input type="checkbox"/>	
Phone: _____ Fax: _____				Checked by (Initial/Date):	
e-mail/Alternate Fax: _____					
Sample Number:	Material Description			Comments	MTL Lab No.:
MFB MMD-1 -3 -3	12x12 Floor Tile/Mastic - Brown	X			
MME-1 -2 -3	Black Paper under MFB				
MMF-1 -2 -3	4"x4" Wall Tile/ Brout - Tan				
MCA-1 -2 -3	1'x1' Ceiling Tile - Holes				
MMG-1	blue Pucks on MCA	✓			
Comments: <u>Stop at 1st Positive</u>					
Relinquished by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14 6:00 PM</u>		Relinquished by: (Signature) _____	
Received by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Received by: (Signature) _____	
Rev. 11/06		Relinquished by: (Signature) _____		Date/Time: _____	



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CHAIN OF CUSTODY N^o:

Page : 4 of 6

Company: <u>Midwest Environmental Consulting LLC</u>		Results Needed:		MTL Project ID: <u>908</u>	
Project Number: <u>14-01-015-INSP INC</u>		Date: _____ Time: _____			
Project Name: <u>Fehr Graham & Associates</u>		TAT: <u>Immediate</u> <1 Day 1 Day 2 Days 3 Days 5 Days			
Location/Address: <u>Former Commercial Building</u>		<div>PLM Bulk Asbestos</div> <div>PLM point Count</div> <div>PCM Fiber Counting</div>		MTL Use Only	
Inspector(s): <u>110 W. Madison St.</u>				Samples Acceptable:	
Report To: <u>Ottawa, IL 61350</u>				Yes: <input type="checkbox"/> No: <input type="checkbox"/>	
Phone: _____ Fax: _____				Checked by (Initial/Date):	
e-mail/Alternate Fax: _____					
Sample Number:	Material Description			Comments	MTL Lab No.:
<u>MM 6-2</u>		<div>X</div> <div>↓</div>			
<u>-3</u>					
<u>MFC-1</u>	<u>9x9 Floor Tile/Mastic -</u>				
<u>-2</u>	<u>Reddish Brown</u>				
<u>-3</u>					
<u>MBA-1</u>	<u>Wallboard/Mastic-Black</u>				
<u>-2</u>					
<u>-3</u>					
<u>MMH-1</u>	<u>Leveling Compound-white</u>				
<u>-2</u>					
<u>-3 & 4</u>					
<u>MFD-1</u>	<u>9x9 Floor Tile/Mastic -</u>	<div>↓</div>			
<u>-2</u>	<u>Dark Brown</u>				
Comments: <u>Stop at 1st positive. 600H.</u>					
Relinquished by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Relinquished by: (Signature) _____ Date/Time: _____	
Received by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Received by: (Signature) _____ Date/Time: _____	
Rev. 11/06		Relinquished by: (Signature) _____		Date/Time: _____	



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CHAIN OF CUSTODY N°:

Page: 5 of 6

Company: <u>Midwest Environmental Consulting SCS, Inc.</u>		Results Needed:		MTL Project ID: <u>908</u>	
Project Number: <u>14-01-015-INSP</u>		Date: _____ Time: _____			
Project Name: <u>Fehr Graham & Associates</u>		TAT: <u>Immediate</u> <1 Day 1 Day 2 Days 3 Days 5 Days			
Location/Address: <u>Former Commercial Building</u>		<div>PLM Bulk Asbestos</div> <div>PLM point Count</div> <div>PCM Fiber Counting</div>		MTL Use Only	
Inspector(s): <u>110 W. Madison St.</u>				Samples Acceptable:	
Report To: <u>Ottawa, IL 61350</u>				Yes: <input type="checkbox"/> No: <input type="checkbox"/>	
Phone: _____ Fax: _____				Checked by (Initial/Date):	
e-mail/Alternate Fax: _____					
Sample Number:	Material Description				
MFD-3		X			
MME-1	sof + Plaster Patch				
-2					
-3					
MDA-1	Drywall				
-2					
-3					
MFE-1	9x9 Floor Tile/Mastic-				
-2	TUN				
-3					
MFF-1	9x9 Floor Tile/Mastic-				
-2	Block				
-3					
Comments: <u>Stop at AST Positive</u>					
Relinquished by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14 600 AM</u>		Relinquished by: (Signature) _____	
Received by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Received by: (Signature) _____	
Rev. 11/06		Relinquished by: (Signature) _____		Date/Time: _____	



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CHAIN OF CUSTODY N^o:

Page: 6 of 6

Company: <u>Midwest Environmental Consulting Svc.</u>		Results Needed:		MTL Project ID: <u>908</u>			
Project Number: <u>14-01-015-INSP</u>		Date: _____ Time: _____					
Project Name: <u>Fehr Graham & Associates</u>		TAT: <u>Immediate</u> <1 Day 1 Day 2 Days 3 Days 5 Days					
Location/Address: <u>Former Commercial Building</u>		<div>PLM Bulk Asbestos</div> <div>PLM point Count</div> <div>PCM Fiber Counting</div>		MTL Use Only			
Inspector(s): <u>110 W. Madison St.</u>				Samples Acceptable:			
Report To: <u>Ottawa, IL 61350</u>				Yes: <input type="checkbox"/> No: <input type="checkbox"/>			
Phone: _____ Fax: _____				Checked by (Initial/Date):			
e-mail/Alternate Fax: _____							
Sample Number:	Material Description					Comments	MTL Lab No.:
<u>TPB-1</u>	<u>Layered Paper Pipe Insulation</u>	X					
<u>-2</u>	<u>Debris</u>						
<u>-3</u>							
<u>MMJ-1</u>	<u>Exterior Window Glazing</u>						
<u>-2</u>							
<u>-3</u>							
<u>MMIL-1</u>	<u>Exterior Window Caulking</u>						
<u>-2</u>							
<u>-3</u>							
<u>MMML-1</u>	<u>Exterior Door Caulking</u>						
<u>-2</u>							
<u>-3</u>							
Comments: <u>Stop at 1st Positive 600AM</u>							
Relinquished by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Relinquished by: (Signature)		Date/Time:	
Received by: (Signature) <u>[Signature]</u>		Date/Time: <u>1/20/14</u>		Received by: (Signature)		Date/Time:	
Rev. 11/06				Relinquished by: (Signature)		Date/Time:	



**ASBESTOS
PROFESSIONAL
LICENSE**

ID NUMBER

100 - 02871

ISSUED

1/30/2013

EXPIRES

05/15/2014

**STEPHEN D MERWIN
25 W 101 MARBLEHEAD COUR
NAPERVILLE, IL 60540**

Environmental Health



ENDORSEMENTS

TC EXPIRES

INSPECTOR

9/14/2013

MANAGEMENT PLANNER

1/4/2014

PROJECT MANAGER

10/10/2013

AIR SAMPLING PROFESSIONAL

Alteration of this license shall result in legal action

This license issued under authority of the State of Illinois
Department of Public Health

This license is valid only when accompanied by a valid
training course certificate

Stephen D. Merwin



Occupational Training & Supply, Inc.

7233 Adams Street ♦ Willowbrook, IL 60527 ♦ (630) 655-3900

Asbestos Building Inspector Refresher

Occupational Training & Supply, Inc. certifies that

Stephen Merwin

has successfully completed the Asbestos Building Inspector Refresher course and has passed the competency exam with a minimum score of 70%. The course is accredited by the Illinois Department of Public Health and Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency response Act (AHERA) and TSCA Title II.

Course Date: 9/6/2013

Exam Date: 9/6/2013

Expiration Date: 9/6/2014

Certificate Number: BIR1309062041

Kathy DeSalvo, Director

2013

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200721-0

Metro Technology Laboratory
Chicago, IL

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:*

BULK ASBESTOS FIBER ANALYSIS

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).*

2013-10-01 through 2014-09-30

Effective dates



A handwritten signature in black ink, appearing to read "William R. Mudd".

For the National Institute of Standards and Technology